TA-03

Los Alamos
NATIONAL LABORATORY
EST. 1943

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Date: January 26, 2006
Refer to: ER2006-0045

Mr. James Bearzi
NMED – Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505-6303

SUBJECT: RESPONSE TO APPROVAL WITH MODIFICATIONS, MORTANDAD CANYON BIOTA INVESTIGATION WORK PLAN, LOS ALAMOS NATIONAL LABORATORY, EPA ID #NM0890010515

Dear Mr. Bearzi:

Contained in this letter and on the enclosed CD is the information the New Mexico Environment Department (NMED) requested in the "Approval with Modifications, Mortandad Canyon Biota Investigation Work Plan, Los Alamos National Laboratory, EPA ID #NM0890010515," dated December 13, 2005. Additional requirements of the approval will be addressed in the Mortandad Canyon investigation report, as requested.

In General Comment 4, NMED requested, in electronic format, all data used during the screening level ecological risk assessment. These data were previously included in electronic format on a CD with the Mortandad Canyon biota investigation work plan, as Appendix F, with the exception of several fields specified in your letter (detection limit, practical quantitation limit or method detection method (MDL), and background levels). The Laboratory is resubmitting these data, with the additional requested fields, on the enclosed CD.

In Specific Comment 1, NMED requested clarification of the Laboratory's proposal to sample the 0–6-in. depth for soils in the small mammal trapping arrays to support the assumption made in the work plan that "most exposure occurs during foraging and not in building or maintaining underground burrows." The Laboratory's assumption of relatively low exposure to animals from ingestion during burrowing is supported by the estimate in the Environmental Protection Agency's *Wildlife Exposure Factors Handbook* (EPA/600/R-93/187a, 1993, Vol. 1, Tables 4-4 and 4-5, pp. 4-20 and 4-21) that soil ingestion for mice and voles is only 2–2.4% of their diet, with some of this ingestion being soil adhering to plants and insects in addition to soil ingestion from burrowing. It is also worth noting that because the Laboratory is directly analyzing small mammals in this study (both pelts and carcasses), any contamination to the animals resulting from exposure to deeper soil would be captured by these analyses, thus providing a direct measure of exposure.

Additionally, this assumption was adopted from the sampling design for the Los Alamos and Pueblo Canyons biota investigation, as presented in Attachment 1 of the "Los Alamos and Pueblo Surface Aggregate Report, Record of Communication," submitted to NMED on September 26, 2002. That record of communication documented agreements reached with NMED on the technical aspects of the Los Alamos and Pueblo Canyons biota investigation, and the Laboratory's intent with the Mortandad Canyon biota investigation was to remain consistent, where possible, with prior agreements with NMED on technical approach.

In Specific Comment 2, NMED requested two procedures: "Spring and Surface Water Sampling" (ENV-DO-204 RO) and "Aquatic Invertebrate Sampling" (RRES-WQH-HCP-058). Electronic copies of these procedures are included on the enclosed CD.

If you have any questions, please contact Danny Katzman at (505) 667-6333 (katzman@lanl.gov) or Tom Whitacre at (505) 665-5042 (twhitacre@doeal.gov).

Sincerely,

David McInroy, Deputy Program Director
Environmental Remediation & Surveillance
Los Alamos National Laboratory

Sincerely,

David Gregory, Federal Project Director
Department of Energy
Los Alamos Site Office

DK/jk

Enclosure: Attachments to the Letter to New Mexico Environment Department in Response to "Approval with Modifications" for the Mortandad Canyon Biota Investigation Work Plan (LA-UR-06-0405)

Cy:(w/enc)
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D. Gregory, DOE LASO, MS A316
T. Whitacre, DOE-LASO MS A316
L. King, EPA Region 6
P. Reneau, ENV-ECR, MS M992
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CY(w/o enc)
A. Dorries, ENV-ECR, MS M992
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B. Rich, ADTS, MS A104
D. Pepe, NMED-OB
IM-9, MS A150

AQUATIC INVERTEBRATE SAMPLING

Purpose

This Water Quality and Hydrology Group procedure describes the process for installing and collecting aquatic macro-invertebrates from streams located on LANL property.

Scope

This procedure applies to the pre-field work activities, field work and post-field work activities.

In this procedure

This procedure addresses the following major topics:

Hazard Control Plan

The hazards associated with this procedure at described in RRES-WQH-HCP-002, *General Field Work,* Attachment 1.

Initial risk = medium. Residual risk = low. Work permits required: none.

Signatures

Prepared by. Kevin J. Buckley, RRES-WQH	Date: 3/15/04
Approved by Mike Saladen, Team Leader, RRES-WQH	Date: 3/15/04
Approved by Steve Rae, RRES-WQH Safety Committee Chair	Date: 3-15-2004
Approved by. Steve Rae, RRES-WQH Group Leader	Date: 3-15-2004

General Information About This Procedure

Attachments

This document has the following attachments:

Number	Attachment Title	No. of pages
1	Equipment and Supplies Checklist	1
2	LANL Bioassessment Field Data Sheet	13
3	Zig-Zag Pebble Count Procedure	1

History of revision

This table lists the revision history and effective dates of this procedure.

Revision	Date	Description Of Changes
0	3/04	New document.

Who requires training to this procedure

The following personnel require training before implementing this procedure:

- All RRES-WQH staff, contract personnel, and students who perform aquatic macro-invertebrate sampling.

Training method

The training method for this procedure is "self-study" (reading) and is documented in accordance with the procedure for training (RRES-WQH-QP-024, *Training)*.

Prerequisites

In addition to training to this procedure, the following training is also required for all personnel who reside in the building:

- RRES-WQH-HCP-002, General Field Work
- RRES-WQH-HCP-003, Vehicle Operations
- RRES-WQH-HCP-004, Radio and Cellular Phone Use
- RRES-WQH-HCP-018, Working in Burn Areas
- RRES-WQH-HCP-019, Chainsaw Use

General Information About This Procedure, continued

Definitions to this procedure

Aquatic macro-invertebrates: Insects that live part of their life cycle in water.

Bug basket: An 8 inch by 2 inch square mesh basket filled with rocks used to simulate stream substrate to sample aquatic macro-invertebrates.

Hess sampler: A circular aquatic macro-invertebrate sampler.

Surface water: Water on the earth's surface including ponds, lakes, and streams.

Reach: Section of stream selected for study.

Riffle: Shallow section of stream, usually with swift water and larger substrate.

Median Axis: Each pebble has a short axis (shortest section of pebble) and a long axis (longest section of pebble) that is perpendicular to the short axis. The median axis is perpendicular to the longest and shortest axes.

References

The following documents are referenced in this procedure:

RRES-WQH-QP-029, *Creating and Maintaining Chain of Custody*
RRES-WQH-QP-035, *Calibration of and Measurement with Field Instruments*

Note

Actions specified within this procedure, unless preceded with "should" or "may," are to be considered mandatory guidance (i.e., "shall").

Preparations for Sampling

Equipment needed	Assemble equipment necessary for sampling prior to leaving for the sampling site. Required equipment is listed in Attachment 1, "Equipment and Supplies Checklist".
Two person process	Aquatic macroinvertebrate sampling, as discussed in this document, is a two-person process.
Access to sampling site	Notify the Facility Manager (FM) and access control prior to accessing canyon locations at DX and ESA.
Pre job briefing	Conduct the pre-job briefing prior to conducting sampling. Use the most current RDL-approved Integrated Work Document. Obtain worker signatures.
Sampling sequence	Follow the sequence of activities below for all sampling for aquatic macro-invertebrates. Each sampling step will be explained in full in the following sections of this document. • Place analytical instrument in stream water. • Collect Bug Basket samples • Collect Hess samples • Collect pebble count data • Complete Field Form

Arriving at the Sampling Location

Field Parameters

Each time a stream is sampled for aquatic macro-invertebrates, water quality parameters are also collected.

It is best to calibrate the field parameter meters before leaving for the field. Refer to RRES-WQH-QP-035, *Calibration of and Measurement with Field Instruments.*

Obtain the following water quality parameters using analytical instruments:

- pH
- Conductivity
- Temperature (water and air)
- Dissolved Oxygen

Record the parameters on the Field Form.

Photos

Take digital photos of the sampling reach each time the site is visited. If taking digital photographs in a cleared area, have an ADC review the photos before leaving the cleared area.

Bug Basket Sampling

Placing the Bug Basket

Place three Bug Baskets in riffle sections of the designated sampling locations and upstream from where sampling will be occurring. Secure a small cable from the Bug Baskets to a tree or other solid object on the stream bank with wire nuts so that during high flows they do not wash away.

Leave Bug Baskets in the stream for six weeks to allow aquatic macro-invertebrates to colonize.

Steps for Bug Basket Sampling

Approximately Six weeks after placing the Bug Baskets, return to the site to collect samples. Perform the following steps to collect samples:

<table>
<tr><th>Step</th><th>Action</th></tr>
<tr><td>1</td><td>Approach bug baskets in sample reach from downstream so as not to disturb debris and possibly aquatic macro-invertebrates from sampling reach.</td></tr>
<tr><td>2</td><td>Fill a one gallon bucket with clean stream water.</td></tr>
<tr><td>3</td><td>Set bucket near bug basket. Using pliers, open Bug Basket and remove rocks and debris into bucket.</td></tr>
<tr><td>4</td><td>Place empty Bug Basket on the stream bank.</td></tr>
<tr><td>5</td><td>Wash rocks in bucket with soft bristle brush to remove bugs and debris. As each rock is washed place it back into the Bug Basket.</td></tr>
<tr><td>6</td><td>When all rocks are washed, strain sample thru a #35 sieve (500 um).
If there is a large amount of debris (sticks, leaves, pine needles, or other large debris) perform the following steps:
<table>
<tr><th>Step</th><th>Action</th></tr>
<tr><td>1</td><td>Wash the debris vigorously in the bucket with water to remove aquatic macro-invertebrates.</td></tr>
<tr><td>2</td><td>Visually inspect debris to insure that no aquatic macro-invertebrates remain and cast debris aside.</td></tr>
<tr><td>3</td><td>Sieve the wash water.</td></tr>
</table></td></tr>
</table>

Steps continued on next page.

Bug Basket Sampling, continued

Steps for Bug Basket Sampling, con't

Step	Action
7	Place the sieved sample in the sample jar. A small amount of debris can be placed in the sample jar.
8	Label the sample jar with the date, location, and sample number (ex., 1 of 3).
9	Place a slip of waterproof paper with the same information as the sample label inside the sample jar.
10	Preserve the sample with Ethanol.
11	Repeat steps 1 through 10 for the next two bug baskets.
12	When all sampling is complete, place bug baskets in a safe place above the normal high water mark for use during the next sampling period.
13	Complete chain of custody forms. Reference RRES-WQH-QP-029, *Creating and Maintaining Chain of Custody*
14	Transport samples to TA-59

Hess Sampling

Placing the Hess Sampler

Place Hess Sampler in stream in riffle with sample net downstream. Use handles to drive Hess sampler 2 to 3 inches into substrate so that water enters net on front of the sampler and flows through the sampler.

Steps for Sampling with Hess

Collect three samples from riffle sections of the designated sampling reach using the Hess Sampler. To collect a sample at each sample site, perform the following steps:

<table>
<tr><th>Step</th><th>Action</th></tr>
<tr><td>1</td><td>Disturb stream substrate inside the Hess sampler with your hands for approximately 1 minute.</td></tr>
<tr><td>2</td><td>Wash larger rocks inside sampler with soft bristle brush to remove bugs and debris. Set rocks aside.</td></tr>
<tr><td>3</td><td>Fill the one gallon bucket with clean stream water.</td></tr>
<tr><td>4</td><td>Remove sample net from Hess and empty sample collected into bucket.</td></tr>
<tr><td>5</td><td>Strain sample in bucket thru a #35 sieve (500 um).

If there is a large amount of debris (sticks, leaves, pine needles, or other large debris) perform the following steps:
<table>
<tr><th>Step</th><th>Action</th></tr>
<tr><td>1</td><td>Wash the debris vigorously in the bucket with water to remove aquatic macro-invertebrates.</td></tr>
<tr><td>2</td><td>Visually inspect debris to insure that no aquatic macro-invertebrates remain and cast debris aside.</td></tr>
<tr><td>3</td><td>Sieve the wash water.</td></tr>
</table></td></tr>
<tr><td>6</td><td>Place the sieved sample in the sample jar. A small amount of debris can be placed in the sample jar.</td></tr>
<tr><td>7</td><td>Label the sample jar with the date, location, and sample number (ex., 1 of 3).</td></tr>
<tr><td>8</td><td>Place a slip of paper with the same information as the sample label inside the sample jar.</td></tr>
<tr><td>9</td><td>Preserve the sample with Ethanol.</td></tr>
<tr><td>10</td><td>Repeat steps 1 through 10 using Hess sampler in two additional riffles.</td></tr>
<tr><td>11</td><td>Complete chain of custody forms. Reference RRES-WQH-QP-029, Creating and Maintaining Chain of Custody</td></tr>
<tr><td>12</td><td>Transport samples to TA-59.</td></tr>
</table>

Pebble Count

Conducting the Pebble Count

Each time a sampling reach is visited, conduct a pebble count to sample the coarse streambed material.

After aquatic macro-invertebrate samples have been collected, start the pebble count using the Zig-Zag Pebble Count Method (Attachment 3). This is a two person process: one person measures the pebbles and the second person records the data on the Field Form.

Perform the following steps:

Step	Action
1	Starting at the downstream end of the sampling reach: • take two small steps and • pick up the first piece of substrate that your fingers touch at the tip of your boot, without looking at it.
2	Measure the median axis of the piece of substrate in millimeters with the ruler. The median axis is the side of the rock exposed to stream flow.
3	Announce the measurement to the second person who will record the data on the Field Form, page 8.
4	Drop the piece of substrate back into the stream.
5	Repeat steps 1 through 4 using the Zig Zag Method until 100 pieces of substrate have been measured. NOTE: If 100 pieces of substrate have not been measured at the end of the sampling reach, turn around and zig zag the other way until 100 pieces of substrate have been measured.

Complete Documentation

Complete the Field Form

Complete the Bioassessment Field Data Sheet (Field Form) (Attachment 2).

Note: Water samples are not collected, therefore do not complete the water collection method section on page 2 of the Field Form.

Calculate discharge

Calculate and record discharge on the Field Form. Discharge data is important and must be calculated and recorded each time, especially if stream discharge is not present. If a gage station is present at the sampling location, read the level of the water off the staff gage. RRES-WQH Operations Team can provide the discharge data based on the level on the staff gage.

If a gaging station is not present at the sampling location, perform the following steps to calculate discharge:

Step	Action
1	Mark off a 1 foot section of the stream that has even flow.
2	Measure the width and the depth of the stream and record them on the Field Data Sheet.
3	Find three twigs of even length, place the first twig in the water above the marked section of stream
4	Measure the time it takes the twig to move one foot.
5	Repeat this two more times and then average the time.
6	Calculate the discharge using formulas provided in Field Form.

Channel/ habitat complexity data

To collect the channel/habitat complexity data, start at the bottom of the sampling reach and pace the distance of each habitat type listed. Follow all directions on the Field Form, page 6.

Embedded-ness data

To collect embeddedness, select 10 softball size rocks from three riffles and determine the percentage of the rock was buried in the stream sediment. Usually the embedded side of the rock will be covered with algae and the embedded side will not. Follow all directions on the Field Form, page 6.

Data storage

Completed Field Forms are to be stored in Aquatic Monitoring Data notebooks located at TA-59.

Records Resulting from this Procedure

Records The following records generated are as a result of this procedure.

- Field Data Sheet for each sampling location, or Field Form (stored in Aquatic Monitoring Notebook located at TA-59)
- Chain-of-Custody Forms
- Digital Photos

Click here to record self-study training to this document.

EQUIPMENT AND SUPPLIES LIST

For each sampling reach, take the following equipment:

- Field data sheet
- "Rite-in-Rain" notebook
- Pencils
- "Sharpie" marker
- Sampler jars, 3 for Hess and 3 for bug baskets, for each sampling location
- Hess sampler
- Pliers
- Two one gallon buckets
- Ruler
- # 35 Sieve (500 um)
- Plastic spoon
- Ethanol
- GPS unit
- Digital camera
- 2-way Radio
- Safety glasses
- Meter for analytical parameters

LANL BIOASSESSMENT FIELD DATA SHEET

LANL Bioassessment Field Data Sheet

SAMPLE LOCATION

Date:(dy/mo/yr): ____________________ Sample Time: ____________

Stream Name: ____________________ Site Name: ____________________

Site Description: ____

Field Crew: ____________________ Program: ____________________

SITE INFORMATION

USGS 7.5' Quadrangle: ____________________ Ownership: ____________________

Watershed Name: ____________ Elev.(ft): ________

HUC - Reach: ____________ County: ________ State: ____ Aspect: ________

Site Id Latitude (DMS): ________ Site Id Longitude (DMS): ________ Method: ________

Watershed Area (mi^2): ____________

Most Recent Flood Event (Date; Discharge): ____________________

Designated Uses: ____

POST SAMPLING RECOMMENDATIONS

(Notes about flow regime, relocating site, site access, sample types, analysis parameters, etc.)

FIELD OBSERVATIONS

Precipitation (Circle one) None Light Moderate Heavy

Previous precipitation (24hr) (Circle one): None Light Moderate Heavy

Cloud cover (%) ________________

FIELD MEASUREMENTS

Air T (°C): _________________ Turbidity (NTU): _______________

Water T (°C): _____ D.O. (mg/l): _____ D.O. % Sat.: _____ Conductivity (µmos/cm): _____ TDS (mg/l): _____ pH: ____

Samples Collected **Sample Time:** _____________ **QC Sample (Y / N):**_______________

Water Collection Method:	**Parameter Sets:**	**Biological Samples:**	
___ Composite	___ Inorganics	**Macroinvertebrates:**	**Macroinvertebrates:**
___ Grab	___ Nutrients	___ Riffle (field split _____)	___ Edge (field split_____)
	___Total Metals	___ Pool (field split _____)	___ Other (field split_____)
	___ Dissolved Metals	**Algae:**	**Algae:**
	___ Bacteria	___ Diatoms, Riffle	___ Filamentous, Riffle
	___ Radiochemicals	___ Diatoms, Pool	___ Filamentous, Pool
	___ Parasites/Viruses	___ Diatoms, Artificial Substrate	___ Filamentous, composite
	___ Other __________		

ADDITIONAL SAMPLE NOTES

DISCHARGE: Marsh-McBirney **USGS Staff Height:**____________________

	Distance, ft	Width, ft.	Depth, ft.	Area, ft.^{2}	Velocity, ft/s	Discharge, cfs
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
	TOTAL =		AVG =	TOTAL =	AVG =	TOTAL =

FLOAT METHOD

Float distance should be 2-3 times wetted width of stream.

Float Distance, ft.: **Float Time (seconds)** Average Time

Float Distance (ft.): ________________/Avg. Time(s): _____________=__________________ Avg. Velocity (ft/s)

Avg. Velocity: __________________ x 0.85 Correction Factor = ____________________ Connected Velocity (ft/s)

Corrected Velocity (ft/s): ________________ x Area (ft^2): _______________= __________________ Discharge cfs

GENERAL SITE CHARACTERISTICS

General Appearance in the Stream Reach (Check all that apply)

_____ No refuse visible
_____ Small volume refuse (e.g., cans, paper) rare
_____ Small volume refuse common
_____ Large volume refuse (e.g., tires, carts) rare
_____ Large volume refuse common

General Appearance of the Streambank along the Reach (Check all that apply)

_____ No refuse visible
_____ Small volume refuse (e.g., cans, paper) rare
_____ Small volume refuse common
_____ Large volume refuse (e.g., tires, carts) rare
_____ Large volume refuse common

Water Appearance (Check all that apply)

_____ Clear
_____ Milky
_____ Turbid
_____ Light brown
_____ Dark Brown
_____ Oily Sheen
_____ Reddish
_____ Greenish
_____ Other _____________________

Water Odor (Check all that apply)

_____ None
_____ Sewage
_____ Chlorine
_____ Fishy
_____ Rotten eggs
_____ Other __________

Appearance at Water's Edge (Check one)

_____ No evidence of salt crusts
_____ White crusty deposits rare
_____ Numerous white crusty deposits localized
_____ Banks covered with white crusty deposits

Fish (Based on observation)

1. Abundant Comments: ______________________________
2. Rare Comments: ______________________________
3. Absent Comments: ______________________________

Crayfish (Based on observation)

1. Abundant Comments: ______________________________
2. Rare Comments: ______________________________
3. Absent Comments: ______________________________

Recent (past 2 months) flood or long term drought evidence (Check all that apply)

_____ No recent flood evidence
_____ Fresh debris line
_____ Grasses laid over
_____ Recent flood event greater than baseflow:
< bankfull width
> bankfull width - estimated width ___________
_____ Fresh debris suspended in bushes/trees
_____ Other_________________________
_____ Drought Conditions Prevailing

Flow Regime (Check one)

___ Perennial stream channel. Surface water persists all year long.
___ Intermittent stream channel. One which flows only seasonally or sporadically. Surface sources include springs, snow melt and flows that reappear along various locations of a reach, then run subterranean (interrupted).
___ Subterranean stream channel. Flows parallel to and near the surface for various seasons; a subsurface flow which follows the stream bed.
___ Ephemeral stream channel. Flows only in response to precipitation.

Flow Variability (Check one)

___ Seasonal variation in stream flow dominated primarily by **snowmelt** runoff.
___ Seasonal variation in stream flow dominated primarily by **stormflow** runoff.
___ Uniform stage and associated stream flow due to **spring fed condition**.
___ **Regulated stream flow** due to diversions, dam release, dewatering, etc.
___ **Altered flows** due to development such as urban streams, cut-over watersheds, vegetation conversions (e.g. forested to grassland) that changes flow response to precipitation events.

AQUATIC PLANTS

Filamentous Algae

Estimated percent of filamentous algae covering stream bed throughout study reach: ____________________% cover

Floating Algae

Are any detached clumps or mats of algae floating downstream?

1. Abundant Comments: ________________________________
2. Rare Comments: ________________________________
3. Absent Comments: ________________________________

Algal Slime (not filamentous)

ıre the submerged rocks, bedrock, woody material in the stream coated with a layer of algal slime? May be slippery to the touch, but not readily visible.

Abundant - thick-coating Comments: ________________________________

Rare - thin-coating Comments: ________________________________

Absent Comments: ________________________________

Percent macrophytes covering stream bed throughout the reach: ____________________ % cover

Description of algae/macrophytes in reach (emergent and submergent):

Channel/Habitat Complexity

(Reach length equals 2 meander lengths or 20-30 times bankfull width of the stream) Use a minimum of 100 m reach to 'entify habitat types for large streams.

Habitat	Number of Paces	%	
Pool			
Riffle			
Run			Riffle/Pool Ratio
Total			

Embeddedness

(Estimate the percent Embeddedness of 10 cobbles along each of three riffle transects. Select three different riffles within the reach wherever possible. Begin and end transect at edges of riffle, don't include edge particles of the wetted width. Count sand and fines as 100% embedded and bedrock and hardpan as 0% embedded. Gravel that is selected from a patch of gravel is considered 100% embedded)

											Average % Embeddedness
Transect #1											
Transect #2											
Transect #3											

Organic Debris/Channel Blockages (in Active Channel)

Mark single most appropriate description

___ No organic debris or channel blockages

___ Infrequent debris, what's present consists of small, floatable organic debris.

___ Moderate frequency, mixture of small to medium size debris affects less than 10% of active channel area.

___ Numerous debris mixture of medium to large sizes - affecting up to 30% of the area of the active channel.

___ Debris dams of predominantly large material affecting over 30% to 50% the channel area and often occupying the total width of the active channel.

___ Extensive, large debris dams either continuous or influencing over 50% of channel area. Forces water onto flood plain even with moderate flows. Generally presents a fish migration blockage.

___ Beaver dams. Few and/or infrequent. Spacing allows for normal stream/flow conditions between dams.

___ Beaver dams - Frequent. Back water occurs between dams - stream flow velocities reduced between dams.

___ Beaver dams - abandoned where numerous dams have filled in with sediment and are causing channel adjustments of lateral migration, avulsion, and degradation etc.

___ Man made structures - diversion dams, low dams, controlled by-pass channels, baffled bed configuration with gabions, etc.

SITE MAP SKETCH: (Include location of riffles, pools, runs, snags, submerged logs, undercut banks, areas of stable cobble habitat, point bars, mid-channel or side bars, areas with cut or eroding banks, location and types of riparian vegetation, etc.)

Riffle Pebble Count (Transect method; do 100 pebble counts in riffle habitat only; measure particles at equal increments across multiple line transects within the wetted width of available riffle habitat throughout the reach)

Size Class	Size Range(mm)	Tally	Count	Percent	Cumulative Percent
Silt/Clay*	<0.062				
Sand**	0.063-2				
Very Fine Gravel	3-4				
Fine Gravel	5-8				
Medium Gravel	9-16				
Coarse Gravel	17-32				
Very Coarse Gravel	33-64				
Small Cobble	65-96				
Medium Cobble	97-128				
Large Cobble	129-180				
Very Large Cobble	181-256				
Small Boulder	257-512				
Medium Boulder	513-1024				
Large Boulder	1025-2048				
Very Large Boulder	2049-4096				
Bedrock	>4097				
	Totals				

Comments: (record # of transects and increment size)		
	%Fines (<2mm)	
	# Size Classes	
	D15	
	D50	
	D84	

* Particles feel slick when rubbing between thumb and forefinger
** Particles feel gritty when rubbing between thumb and forefinger

RIPARIAN VEGETATION COVER: (Record the % cover of each vegetation type. Consider each vegetative layer separately with a score of 0-100% for each)

Riparian Vegetation Cover	Percent Cover
Canopy of riparian trees (>5m high)	
Understory of woody shrubs, saplings, herbs, grasses & forbs (0.5 to 5 m high)	
Ground cover of woody shrubs seedlings, herbs, grasses & forbs (<0.5 m high)	
Barren, bare dirt	

METHODS OF MEASURING AREAL EXTENT 143

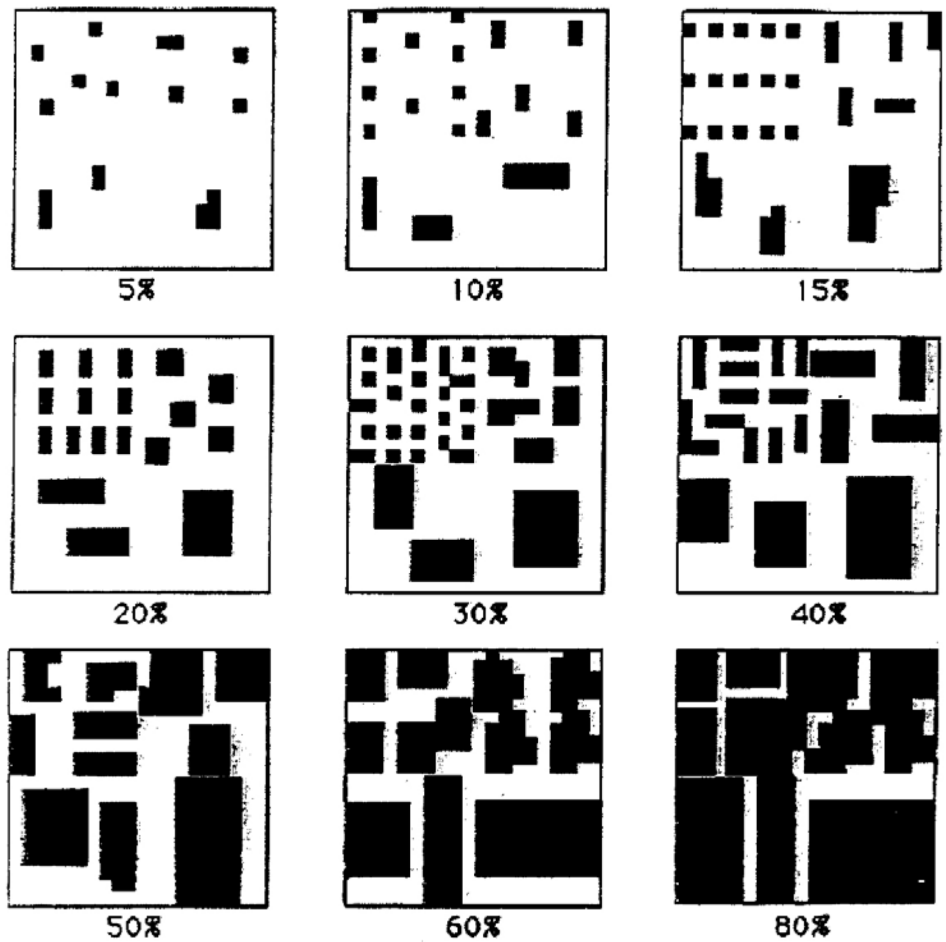

Figure 5.9. Chart for visual estimation of areal coverage. Modified from Northcote (1979) by permission of Rellim Technical Publications

REGENERATION POTENTIAL OF RIPARIAN TREES

'.ist the common riparian species in order of most abundant to least, then check the boxes for each age class that is esent)

Species	Mature Trees	Young Trees	Saplings	Seedlings*
1)				
2)				
3)				
4)				
5)				

Mature trees = diameter > 40 cm (16") @ 1 m height
Young trees = diameter 3-40 cm @ 1 m height
Saplings = diameter < 3 cm (<1.2")
Seedlings = New growth this year; *note if present but don't count as an age class*

AGE CLASSES OF THE DOMINANT RIPARIAN TREE SPECIES (Check the one that applies)

_____ Species abundant in 3 age classes
_____ Abundant in 2 age classes
_____ Only one age class present.
_____ No regeneration evident, few mature trees found, no saplings or seedlings or if present they are heavily grazed/damaged.

ADDITIONAL FIELD NOTES: (Note How stream is confined, geomorphic features, streambed structure, habitat variety, ɘdimentation, flood/drought evidence, fish, frogs, other wildlife, channel modifications etc.)

HABITAT ASSESSMENT FIELD DATA SHEET - HIGH GRADIENT STREAMS

STREAM NAME	LOCATION	
STATION # ________ RIVERMILE ________	STREAM CLASS	
LAT ____________ LONG ____________	RIVER BASIN	
STORET #	AGENCY	
INVESTIGATORS		
FORM COMPLETED BY	DATE ________ TIME ________ AM PM	REASON FOR SURVEY

Parameters to be evaluated in sampling reach

Habitat Parameter	Condition Category			
	Optimal	**Suboptimal**	**Marginal**	**Poor**
1. Epifaunal Substrate & Available Cover	Greater than 70% of substrate favorable for epifaunal colonization and fish cover; mix of snags, submerged logs, undercut banks, cobble or other stable habitat and at stage to allow full colonization potential (i.e., logs/snags that are not new fall and not transient).	40-70% mix of stable habitat; well-suited for full colonization potential; adequate habitat for maintenance of populations; presence of additional substrate in the form of newfall, but not yet prepared for colonization (may rate at high end of scale).	20-40% mix of stable habitat; habitat availability less than desirable; substrate frequently disturbed or removed.	Less than 20% stable habitat; lack of habitat is obvious; substrate unstable or lacking.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
2. Embeddedness	Gravel, cobble, and boulder particles are 0-25% surrounded by fine sediment. Layering of cobble provides diversity of niche space.	Gravel, cobble, and boulder particles are 25-50% surrounded by fine sediment.	Gravel, cobble, and boulder particles are 50-75% surrounded by fine sediment.	Gravel, cobble, and boulder particles are more than 75% surrounded by fine sediment.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
3. Velocity/Depth Regime	All four velocity/depth regimes present (slow-deep, slow-shallow, fast-deep, fast-shallow). (Slow is < 0.3 m/s, deep is > 0.5 m).	Only 3 of the 4 regimes present (if fast-shallow is missing, score lower than if missing other regimes).	Only 2 of the 4 habitat regimes present (if fast-shallow or slow-shallow are missing, score low).	Dominated by 1 velocity/depth regime (usually slow-deep).
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
4. Sediment Deposition	Little or no enlargement of islands or point bars and less than 5% of the bottom affected by sediment deposition.	Some new increase in bar formation, mostly from gravel, sand or fine sediment; 5-30% of the bottom affected; slight deposition in pools.	Moderate deposition of new gravel, sand or fine sediment on old and new bars; 30-50% of the bottom affected; sediment deposits at obstructions, constrictions, and bends; moderate deposition of pools prevalent.	Heavy deposits of fine material, increased bar development; more than 50% of the bottom changing frequently; pools almost absent due to substantial sediment deposition.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
5. Channel Flow Status	Water reaches base of both lower banks, and minimal amount of channel substrate is exposed.	Water fills > 75% of the available channel; or <25% of channel substrate is exposed.	Water fills 25-75% of the available channel, and/or riffle substrates are mostly exposed.	Very little water in channel and mostly present as standing pools.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0

Adapted from EPA Rapid Bioassessment Protocols For Use in Streams and Wadeable Rivers: Periphyton, Benthic Macroinvertebrates, and Fish, Second Edition, 1999.

Parameters to be evaluated broader than sampling reach

Habitat Parameter	**Condition Category**			
	Optimal	**Suboptimal**	**Marginal**	**Poor**
6. Channel Alteration	Channelization or dredging absent or minimal; stream with normal pattern.	Some channelization present, usually in areas of bridge abutments; evidence of past channelization, i.e., dredging, (greater than past 20 yr) may be present, but recent channelization is not present.	Channelization may be extensive; embankments or shoring structures present on both banks; and 40 to 80% of stream reach channelized and disrupted.	Banks shored with gabion or cement; over 80% of the stream reach channelized and disrupted. Instream habitat greatly altered or removed entirely.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
7. Frequency of Riffles (or bends)	Occurrence of riffles relatively frequent; ratio of distance between riffles divided by width of the stream <7:1 (generally 5 to 7); variety of habitat is key. In streams where riffles are continuous, placement of boulders or other large, natural obstruction is important.	Occurrence of riffles infrequent; distance between riffles divided by the width of the stream is between 7 to 15.	Occasional riffle or bend; bottom contours provide some habitat; distance between riffles divided by the width of the stream is between 15 to 25.	Generally all flat water or shallow riffles; poor habitat; distance between riffles divided by the width of the stream is a ratio of > 25.
SCORE	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1 0
8. Bank Stability (score each bank) Note: determine left or right side by facing downstream	Banks stable; evidence of erosion or bank failure absent or minimal; little potential for future problems. <5% of bank affected.	Moderately stable; infrequent, small areas of erosion mostly healed over. 5-30% of bank in reach has areas of erosion.	Moderately unstable; 30-60% of bank in reach has areas of erosion; high erosion potential during floods.	Unstable; many eroded areas; "raw" areas frequent along straight sections and bends; obvious bank sloughing; 60-100% of bank has erosional scars.
SCORE (LB)	Left Bank 10 9	8 7 6	5 4 3	2 1 0
SCORE (RB)	Right Bank 10 9	8 7 6	5 4 3	2 1 0
9. Vegetative Protection (score each bank)	More than 90% of the streambank surfaces and immediate riparian zone covered by native vegetation, including trees, understory shrubs, or nonwoody macrophytes; vegetative disruption through grazing or mowing minimal or not evident; almost all plants allowed to grow naturally.	70-90% of the streambank surfaces covered by native vegetation, but one class of plants is not well-represented; disruption evident but not affecting full plant growth, potential to any great extent; more than one-half of the potential plant stubble height remaining.	50-70% of the streambank surfaces covered by vegetation; disruption obvious; patches of bare soil or closely cropped vegetation common; less than one-half of the potential plant stubble height remaining.	Less than 50% of the streambank surfaces covered by vegetation; disruption of streambank vegetation is very high; vegetation has been removed to 5 centimeters or less in average stubble height.
SCORE (LB)	Left Bank 10 9	8 7 6	5 4 3	2 1 0
SCORE (RB)	Right Bank 10 9	8 7 6	5 4 3	2 1 0
10. Riparian Vegetative Zone Width (score each bank riparian zone)	Width of riparian zone >18 meters; human activities (i.e., parking lots, roadbeds, clear-cuts, lawns, or crops) have not impacted zone.	Width of riparian zone 12-18 meters; human activities have impacted zone only minimally.	Width of riparian zone 6-12 meters; human activities have impacted zone a great deal.	Width of riparian zone <6 meters: little or no riparian vegetation due to human activities.
SCORE (LB)	Left Bank 10 9	8 7 6	5 4 3	2 1 0
SCORE (RB)	Right Bank 10 9	8 7 6	5 4 3	2 1 0

Total Score __________

Adapted from EPA Rapid Bioassessment Protocols For Use in Streams and Wadeable Rivers: Periphyton, Benthic Macroinvertebrates, and Fish, Second Edition, 1999.

ZIG-ZAG PEBBLE COUNT METHOD

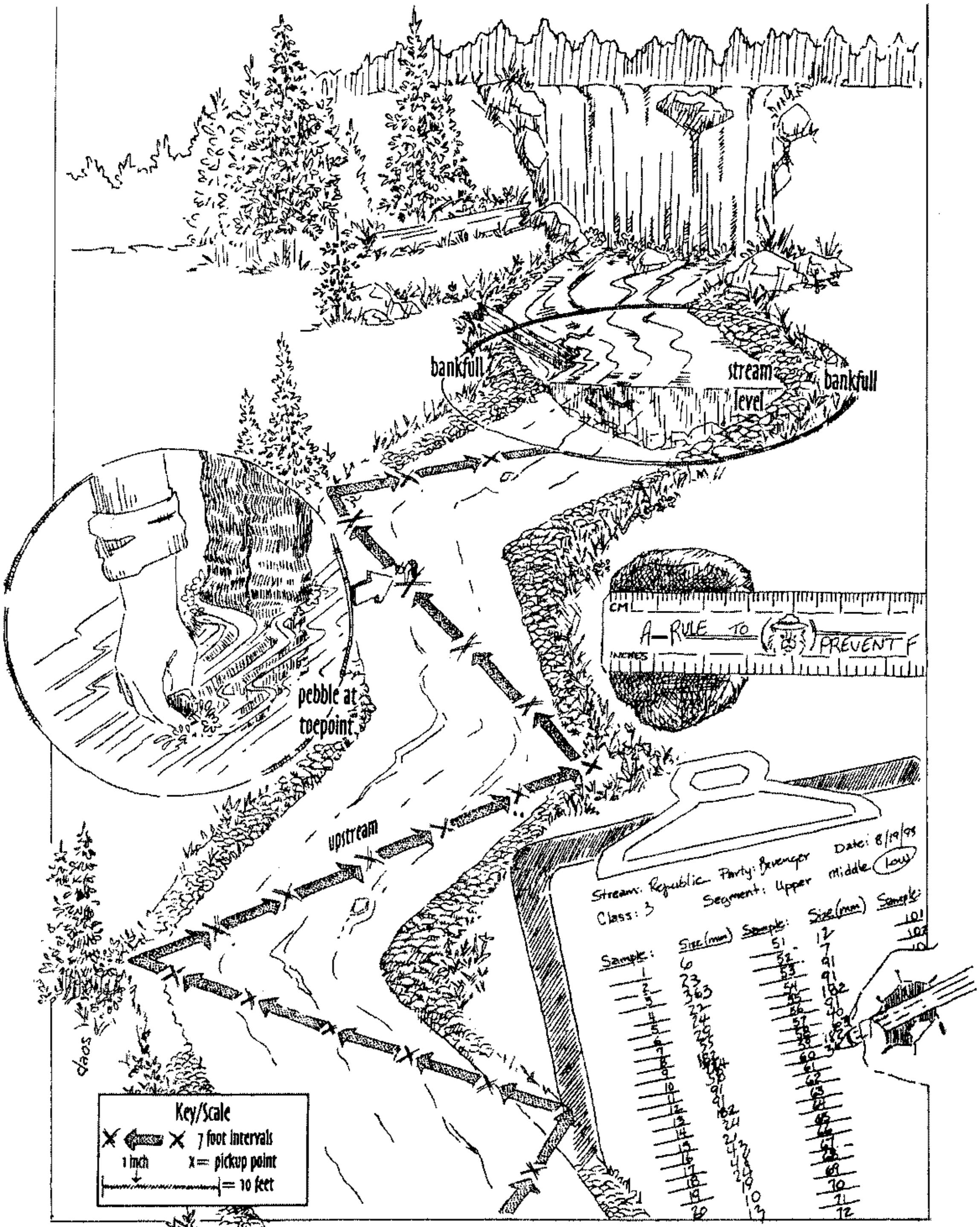

Figure 1.—Zig-zag pebble count procedure.

Bevenger, Gregory S.; King, Rudy M. A pebble count procedure for assessing watershed cumulative effects. Res. Pap. RM-RP-319. Fort Collins, CO: U.S. Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station. 17 p.

SPRING AND SURFACE WATER SAMPLING

Purpose

This procedure describes the responsibilities and process for collecting, documenting, and submitting samples from surface water (baseflow and snowmelt) and springs collected as part of the Environmental Surveillance Program and other ENV sampling programs.

Scope

This procedure applies to the ENV-WQH, ENV-ECR, and contractor personnel assigned to collect samples from surface water (baseflow and snowmelt) and springs for the Environmental Surveillance Program and other ENV sampling programs.

In this procedure

This procedure addresses the following major topics:

Integrated Work Management

The work specified in this procedure shall be conducted in accordance with applicable Integrated Work Documents, in accordance with LANL IMP 300, Integrated Work Management for Work Activities.

Signatures

First authorization review date is one year from division leader signature below.

Prepared by: Signature on file David Rogers, ENV-WQH	Date: 7/28/05
Approved by: Signature on file Danny Katzman, EES-9/ENV-ECR	Date: 7/28/05
Approved by: Signature on file Allison Dorries, ENV-ECR Group Leader	Date: 7/28/05
Approved by: Signature on file Steve Rae, ENV-WQH Group Leader	Date: 7/29/05
Approved by: Signature on file Ken Hargis, ENV Division Leader	Date: 7/29/05

1. General Information about this Procedure

Attachments

This procedure has the following attachments:

Number	Attachment Title	No. of pages
1	Equipment and Supplies Checklist	1
2	Spring and Surface Water Sampling Field Data Sheet	1

History of revisions

This table lists the revision history and effective dates of this procedure.

Revision	Date	Description Of Changes
0		New document. Supersedes RRES-WQH-SOP-047.1 and ER SOP 6.13

Who requires training to this procedure

Personnel assigned to collect samples from surface water and springs require training before implementing this procedure.

Training method

The training method for this procedure is read-training. Training is in accordance with group specific procedures for training. Retraining to this procedure is “self-study” (reading).

Personnel who have not previously collected spring or surface water samples at LANL should be mentored before performing this procedure.

1. General Information about this Procedure, continued

Prerequisites

In addition to training to this procedure, the following training is also required prior to performing this procedure:

- Training as specified in RRES-ES-Field, General Field Work for All
- ENV-DO-207, ***Handling, Packaging, and Transporting Field Samples***
- RRES-ES-Driving, Driving, Towing, and Winching for All
- RRES-WQH-SOP-004, Radio and Cellular Phone Use
- ENV-WQH-SOP-009, Operation of Stream Gaging stations and Collection of Storm Water Runoff Samples

Knowledge of the applicable ENV sampling programs is important in fulfilling the procedure.

Definitions to this procedure

Confluence: A flowing together of two or more streams.

Groundwater: Subsurface water in the saturated zone from which wells and springs are supplied

Participant – Personnel trained to this procedure and authorized to conduct the work prescribed in this procedure.

Requestor: Team leader, project leader, or other individual who requests that spring or surface water sampling be conducted.

Spring: A place where groundwater flows from the ground onto the surface.

Stagnant water: Surface water where there is no detectable flow either upstream or downstream of the water.

Surface water: Water on the earth's surface including ponds, lakes, and streams.

To aid in water quality interpretation, we divide stream flow into three types or matrices. Each of the three flow types might be collected at a single location within a time span of as little as a week, depending on weather conditions. At times, the flow might represent a combination of several of these components. This procedure discusses sampling for the first two of the three types:

> Baseflow: Persistent stream flow, but not necessarily perennial water. This stream flow is present for periods of weeks or longer. The water source may be effluent discharge or shallow groundwater that discharges in canyons.
>
> Snowmelt: Flowing water that is present as a result of melting snow. This type of water often may be present for a week or more and in some years may not be present at all.
>
> Storm runoff: Flowing water that is present in response to rainfall. These flow events are generally very short lived, with flows lasting from less than an hour to several days.

1. General Information about this Procedure, continued

References

The following documents were referenced in preparing in this procedure:

- LANL-RRES-ES-Field, General Field Work for All
- USEPA SW-846, Test Methods for Evaluating Solid Waste, 3rd edition, U.S. Environmental Protection Agency, November 1986 p11.4.3
- USEPA/530-R-93-001, RCRA Ground-water Monitoring: Draft Technical Guidance, November 1992
- LIR 404-00-02, General Waste Management Requirements
- LIR 404-00-04, Managing Solid Waste
- LIR 404-50-01, Water Pollution Control
- RRES-RS-QMP, Quality Management Plan for the LANL RRES Remediation Services Project
- LANL-ER-QP-2.2, Personnel Training Management
- LANL-ER-QP-3.5, Peer Review Process
- LANL-ER-QP-4.4, Record Transmittal to the Records Processing Facility
- LANL-ER-QP-4.9, Document Development and Approval Process

Note

All directives in RRES-ES-Field, *General Field Work for All*, and its addendums are explicitly included in this procedure.

Actions specified within this procedure, unless preceded with “should” or “may,” are to be considered mandatory guidance (i.e., “shall”, “must”).

2. Preparations for Sampling

Check the COC and sampling plans

Prior to sampling, **participant** shall meet with the requestor or designee to:

- Review sampling plans and Analytical Requests.
- Ensure that proper samples will be collected according to the sampling plan.
- Discuss any issues related to sample collection or the sampling site.
- Initiate a chain of custody form.

If any unexpected issues arise in the field that cause a significant variation in sample collection protocol, **participant** shall contact the requestor or designee to resolve these issues prior to continuing with sampling.

If unusual conditions at the sampling site might affect the sampling, **participant** shall meet with the requestor or designee after sampling to pass on this information.

Equipment needed

The equipment that may be needed for a sampling activity is given in Attachment 1, “Equipment and Supplies Checklist.”

Equipment calibration

Equipment shall be calibrated before leaving for the field. Reference ENV-DO-203, *Field Water Quality Analysis*.

3. Spring Sampling

Locating sampling sites

Sampling sites may include posts with bar code labels used to identify the station name. Prior to going to the field, **participant** may need to obtain maps or a GPS programmed with spring coordinates.

Check that station is marked

this block from 012

Locations for all stations shall be marked in the field with stakes. Bring extra stakes to the field in case replacement is needed. The locations for stations along the Rio Grande (such as Rio Grande at Pajarito) may not be marked as the location is too close to the stream bank to retain a stake.

Stakes shall be removed from sampling locations when stations are moved or sampling at a location is discontinued.

Selection of spring sampling location

The **participant** must choose where (or even whether) to sample springs, in order to obtain a representative water sample.

Step	Action
1	Upon arrival at the site, locate the spring.
2	Determine where/whether the spring should be sampled in accordance with the guidance provided in section below (Sampling Site Approach and Considerations) . Note: If there is any question about whether a representative sample can be collected, contact the requestor before proceeding.
3	Document in the field notes the rationale for choosing the sample location or for choosing not to sample.
4	Photograph the sampling location (or spring area not to be sampled).
5	If a sample will be collected, continue with the next section.

3. Spring Sampling, continued

Sampling site approach and considerations

Sampling site characteristic	Approach	Considerations
Spring with clearly established sampling locations.	Sample at the established location.	None.
Spring with clear discharge points and large flow of water.	Select a sampling location that will provide a representative sample.	Ensure that the sampling location is not contaminated by surface materials or nearby surface water.
Spring with low-flow rate that issue along the Rio Grande (or other water source)	Select a sampling location that is NOT influenced by the other water source.	Ensure that the sampling location is not contaminated by nearby surface water. Typically this means that a relatively strong flow is present at least one foot above the level of the other water source.
Spring with low-flow rate that discharge over a large area but water is not more than an inch or so deep.	Select a location where the water is at its deepest and where a low-turbidity sample can be collected.	Ensure that the sampling location is not contaminated by surface materials or nearby surface water. Do not sample from a newly-dug hole.

3. Spring Sampling, continued

Selection of spring sampling location, con't

Several springs discharge over a large area. Some, like Spring 8A, discharge on a large grassy hillside with no one large source of flow and no significant depth of water. Others, like Sandia Spring and Ancho Spring, discharge over some length in a gully or steam drainage (and also over a hill side in the case of Sandia Spring). One school of thought advocates collecting a sample at the discharge point farthest upstream based on the idea that this would represent the spring source.

These springs do not issue from a point, but over a large area where surface flow is found. To obtain a representative sample, collect it at a point where a strong flow occurs and a sample most clear of soil influence can be collected.

At Sandia Spring this sample collection point might be in the drainage downstream from the grassy slope where past samples were collected. This collection point is where a large pool forms in the drainage due to adjacent spring discharge.

3. Spring Sampling, continued

Steps for sampling springs

To collect a sample at each sample site, **participant** shall perform the following steps

Step	Action
1	Where flow conditions allow, make a discharge measurement using a Parshall flume in accordance with ENV-WQH-SOP-009, Operation of Stream Gaging stations and Collection of Storm Water Runoff Samples. If flow is spread over too large an area, a quantitative discharge measurement may not be possible. When quantitative measurements are not possible, a qualitative description of flow should be made (e.g., no visible flow). Photos may be used to help document the qualitative description.
2	Use deionized water to decontaminate all analytical instruments before taking first sample and between samples (pH meters, etc.).
3	Collect sample. • Use a pre-cleaned, new polyethylene bottle or other transfer device (for example a Parastaltic pump and clean tubing) and nitrile gloves to retrieve samples. • Filter sample, if required, by attaching a 0.45mm filter to the Parastaltic pump tubing. • Collect organic samples using a glass bottle rather than a polyethylene bottle. • The water sample can also be collected directly by dipping the collection bottle into the water.
4	Take parameters of collected samples and document on field data sheet (Attachment 2).
5	Preserve samples as specified on the Analytical Request forms. Use assigned (based on Analytical Request Forms) bottle/preservative for proper analysis. Reference ENV-WQH-SOP-066, Chemical Preservation of Water Samples, and ENV-DO-206, Sample Containers and Presevation, for guidance. Take precaution when handling bottles with preservatives
6	Apply chain of custody tape.
7	Complete field data sheet (Attachment 2).
8	Store sample in cooler with blue ice or equivalent and transfer to SMO Reference ENV-DO-207, Handling, Packaging, and Shipping of Samples, for guidance.

4. Surface Water Sampling

Locating sampling sites

Permanent surface water sampling sites may be identified by posts with labels identifying the station name; however, this may not be possible at some sites due to potential for public access, vandalism, physical location (e.g., near a road), or short-term nature of sampling campaign. Bring extra stakes to the field in case replacement is needed   Stakes shall be removed from sampling locations when stations are moved or sampling at a location is discontinued.

Baseflow and snowmelt samples shall be collected from running water. In some cases, a project may require sampling pooled or ponded water. Consult with the requestor or designee if any questions about where or how to collect the water samples.

Samples shall be collected far enough upstream of a confluence so that the sample is not influenced by water from another stream. Document on field data sheet (Attachment 2) the flow conditions of each stream and the distance upstream from the confluence at which the sample was collected.

4. Surface Water Sampling, continued

Steps for sampling surface waters

To collect a sample at each sample site, **participant** shall perform the following steps:

Step	Action
1	Where flow conditions allow, make a discharge measurement using a current meter or Parshall flume in accordance with ENV-WQH-SOP-009, Operation of Stream Gaging stations and Collection of Storm Water Runoff Samples.
2	Use deionized water to decontaminate all analytical instruments before taking first sample and between samples (pH meters, conductivity meters, etc.).
3	Collect sample. • Use a pre-cleaned, new polyethylene bottle or other transfer device (for example a Parastaltic pump and clean tubing) and nitrile gloves to retrieve samples. • Filter sample, if required, by attaching a 0.45mm filter to the Parastaltic pump tubing. If approved by the requestor, sample may be filtered at the laboratory rather than in the field. • Collect organic samples using a glass bottle rather than a polyethylene bottle. • For samples collected from the bank, the water sample can also be collected directly by dipping the collection bottle into the water. • • Use proper size bottle/preservative for proper analysis.
4	Take parameters of surface water and document on field data sheet (Attachment 2).
5	Preserve samples as specified on the Analytical Request forms. Use assigned (based on Analytical Request Forms) bottle/preservative for proper analysis. Reference ENV-WQH-SOP-066, Chemical Preservation of Water Samples, and ENV-DO-206, Sample Containers and Presevation, for guidance. Take precaution when handling bottles with preservatives
6	Apply chain of custody tape.
7	Complete field data sheet (Attachment 2).
8	Store sample in cooler with blue ice or equivalent and transfer to SMO. Reference ENV-DO-207, Handling, Packaging, and Shipping of Samples, for guidance.

4. **Surface Water Sampling,** continued

Disposing of wastes

For all wastes generated, contact the Waste Management Coordinator (667-9415). To salvage or recycle components or materials, contact the ENV Division property representative (667-2303).

Work plans or sampling plans should provide specific guidance on waste disposal requirements. If additional guidance is needed, contact the sampling lead or reference ECR SOP 01.06, *Management of ER Project Wastes*.

Surface water sampling performed in accordance with work plans required by the NMED Consent Order must be managed in accordance with the investigation-derived waste management requirements specified in the approved work plan. Dispose of waste in accordance with the work plan. The work plan can be obtained from the sample requestor.

5. Lessons Learned

Review lessons learned	Before performing work described in this SOP, **participants** shall go to the Department of Energy Lessons Learned Information Services home page, located at http://www.tis.eh.doe.gov/ll/ll.html, and/or to the LANL Lessons Learned Resources web page, located at http://www.lanl.gov/projects/lessons_learned/, and search for applicable lessons.
Provide lessons learned	During work performance and/or after the completion of work activities, **participants**, as appropriate, shall identify, document, and submit lessons learned in accordance with the LANL, Lessons Learned System located at http://www.lanl.gov/projects/lessons_learned/.

6. Records Resulting from this Procedure

Records

The **participant** shall ensure that the following records, generated as a result of this procedure, shall be permanently stored with participant's Group within ENV Division in accordance with group-specific procedures:

- Chain-of-custody forms
- Field Data Sheets

Copies of records will be made available to requestors upon their request.

Click here to record "self-study" training to this procedure.

EQUIPMENT AND SUPPLIES CHECKLIST

For sampling, the following equipment may be needed:

- Analytical Request form
- GPS unit
- Parastaltic pump and tubing/or equivalent
- filters
- meters for measuring pH, temperature, electrical conductance, and turbidity
- properly labeled sample containers
- clean 250 - ml bottle
- ball-point pen (indelible dark ink)
- felt-tip marker pen (indelible dark ink)
- 1-14 pH indicator paper
- disposable gloves (latex, PVC, other suitable plastic, or rubber)
- disposable wipes
- safety glasses
- clipboards
- deionized water
- duct tape
- blue ice or equivalent
- insulated coolers
- trash bags
- custody seals or custody tape
- other equipment specified in EPA Methods, as needed (pH measurements, conductivity, etc.)
- fire extinguisher
- preservatives
- Surface Water Sampling Field Data Sheet
- battery for pump
- backpack (if needed)
- camera
- stakes (if needed)

Los Alamos National Laboratory
Surface Water Sampling Field Sheet

(ENV-D0-204 R0, Attachment 2)

Location:	
Sample Retrieval Time:	**Date:**
Analytical Request Record No.:	
Sampled By:	
FIELD PARAMETERS	
pH:	**Temperature:**
Specific conductance:	**DO:**
Turbidity:	**Other: (specify)**

STREAMS (circle all that apply)						
Location:	Wading Bridge: upstream Other (specify):	Bank downstream	Station gage: at / above / below Side bridge ______ ft mile		Boat	Ice
Sampling Site:	Pool Sampler type:	Riffle	Open channel	Braided	Backwater	
Bottom:	Bedrock Concrete	Rock	Cobble	Gravel Other (specify):	Sand	Mud
Stage Conditions:	Not determined Falling	Stable: normal Rising	low high Peak	Other (specify):		
Hydraulic Event:	Routine Sampling Snowmelt Ice cover: thickness ________	Flood	Regular Flow Drought inches________	Spill	Other (specify):	
Stream Color(s):	Brown Other (specify):	Clear	Green	Blue	Gray	
Stream Mixing:	Excellent	Good	Fair	Poor		
SPRINGS (circle all that apply)						
Sampling Site:	Pool	Riffle	Braided	Backwater		
Bottom:	Bedrock	Rock	Cobble	Gravel	Sand	Mud
Stage Conditions:	Not determined Falling	Stable: normal Rising	low high Peak	Other (specify):		
Stream Color(s):	Brown Other (specify):	Clear	Green	Blue	Gray	
Stream Mixing:	Excellent	Good	Fair	Poor		

Other Observations: ____

____

____

____

____

____

____

____

Notes on revised tables of sample results for sediment and storm water in Mortandad Canyon.

I. Water tables (Revised Stormwater Tables.xls)

These tables are revised versions of tables F-2.0-1 (radionuclides in water) and F-2.0-2 (nonradionuclides in water). Numbers in the table are not truncated. Results that were mg/L were converted to µg/L for these tables to be consistent with screening values used for this media in other tables of the original biota plan. Column headings, analytical laboratory and LANL qualifiers used in the water workbook are described below and on the notes sheet in the workbook. For these tables, " – " = information field was blank or unpopulated in the database, WS = base flow surface water, WT = storm water, F = filtered sample, and UF = unfiltered sample.

Explanation of headers for table columns:

Header	Description
Location	Location ID/Location Synonym (Gage number or Abbreviation)
Collection Date	Date Collected
Field Matrix	Matrix designation assigned by Field Team
Field Prep	F=filtered, dissolved; UF=unfiltered, total
Analyte Code	CAS number for organics; chemical symbol or abbreviation for others
Analyte Name	Constituent by name
Result	Result reported by Laboratory standardized to common reporting units
Units	Units of measure
Detect Status	Detection status (D=detect, U=nondetect); the utility of this column is that it shows status used in screening and plots (shows decision based on Uncertainty, MDA, MDL, Lab Qual, Valid Qual)
Uncertainty	Uncertainty (same as TPU for rads)
MDA	Minimum detectable activity (rads)
MDL	Minimum detection limit
Lab Qualifier	Laboratory Qualifier
LANL Validation Qualifier	LANL Validation Qualifier
Lab Name Code	Code for Analytical Laboratory Name
Analytical Suite	Suite or grouping of constituents for analysis
Analytical Method	Analytical Method used for quantification
URI	Unique Record Identifier (data base ID)
Sample ID	LANL Sample ID

Qualifier descriptions for the water table file

Lab Qualifier	Description
-	Information field was blank or unpopulated in data base
*	(Inorganic)- Duplicate analysis not within control limits. (Organic) - Spike recovery is equal to or outside the control criteria used.
B	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Organic) - Analyte present in the blank and the sample.
B*	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Inorganic)- Duplicate analysis not within control limits.
BE	Low surrogate recovery; analyzed twice
BE*	(Inorganics) - reported value <CRDL and >IDL. Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. Duplicate analysis not within control limits.
BJ	(Inorganic)- The associated numeric value is an estimated quantity. The reported value was obtained from a reading that was less the Contract Required Detection Limit.
BN	(Organic) - Analyte was detected in the associated method blank as well as in the sample. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
BN*	(Inorganics) - reported value <CRDL and >IDL. Duplicate Analysis not within control limits. Spiked sample recovery not within control limits.
E	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. (Organic) - Analyte concentration exceeded the upper level of
E*	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution concentration exceeds 10%. - Duplicate analysis not within control limits. (Organic) -
EJ	(Inorganic) - Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. Having concentrations between the MDL and the PQL (or reporting limit).
EN	(Organic) - Identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte. (Inorganic) - The qualifier that is used when the percent difference between the parent sample and its serial dilution's concentration exceeds 10%. The sample's concentration must be greater than 50 times the IDL/MDL for ICP or 100 times
H	Holding time exceeded
J	(Inorganic) -The associated numerical value is an estimated quantity. (Organic) - The associated numerical value is an estimated quantity.

Qualifier descriptions for the water table file (cont.)

Lab Qualifier	**Description**
JN	(Inorganic) - Having concentrations between the MDL and the PQL (or reporting limit). Analytical results associated with a spike analysis that was outside control limits.
N	(Inorganic) - Spiked sample recovery not within control limits. (Organic) -Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
N*	(Inorganic) - Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
U	(Inorganic) -The material was analyzed for, but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit. (Organic) -The material was analyzed
U*	(Inorganic) - Compound was analyzed for, but was not detected. Duplicate analysis not within control limits.
UE	(Inorganic) - Compound was analyzed for, but was not detected. Reported value is estimated because of the presence of interference.
UN	(Inorganic) - Compound was analyzed for, but was not detected. - Spiked sample recovery not within control limits.
UUI	Compound analyzed for, but not detected above detection limit; uncertain identification for gamma spectroscopy
X	Reported concentration is a false positive
LANL Validation Qualifier	**Description**
-	Information field was blank or unpopulated in data base
A	The contractually required supporting documentation for this datum is absent.
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
JN-	Presumptive evidence of the presence of the material at an estimated quantity with a suspected negative bias.
PM	Manual review of raw data is recommended to determine if the observed non-compliances with quality acceptance criteria adversely impacts data use.
U	The analyte is classified as not detected.
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.

II. Sediment Table (Mortandad_biota_plan_sediment_revised.xls)

Blank cells within the spreadsheet indicate that no value was available for this field. Due to the size of the data set, the worksheets are broken out into three sets of reaches. Analytical laboratory and LANL qualifiers used in the sediment workbook are described below and on the notes sheet in the workbook.

Qualifier descriptions for the sediment table file

Lab Qualifier	Description
*	(Inorganic)- Duplicate analysis not within control limits. (Organic) - Spike recovery is equal to or outside the control criteria used.
B	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Organic) - Analyte present in the blank and the sample.
B*	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Inorganic)- Duplicate analysis not within control limits.
BE	Low surrogate recovery; analyzed twice
BNE	(Inorganic)-The value is between the instrument detection limit and the contract required detection limit. The qualifier that is used when the percent difference between the parent sample and its serial dilutions concentrations exceeds 10%., Spiked sample recovery not within control limits.
BN	(Organic) - Analyte was detected in the associated method blank as well as in the sample. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
D	(Organic) - Analytes analyzed at a secondary dilution.
E	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. (Organic) - Analyte concentration exceeded the upper level

Qualifier descriptions for the sediment table file (cont.)

Lab Qualifier	Description
E*	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution concentration exceeds 10%. - Duplicate analysis not within control limits.
J	(Inorganic) -The associated numerical value is an estimated quantity. (Organic) - The associated numerical value is an estimated quantity.
JB	(Organic) The value is an estimated quantity between MDL and PQL in the blank
JBD	(Organic) The value is an estimated quantity between MDL and PQL in blank and the percent difference between the 2 columns is greater than 40%
JD	(Organic) The value is an estimated quantity and the percent difference between the 2 columns is greater than 40%
LT	Spectral interference problems for RAD D
N	(Inorganic) - Spiked sample recovery not within control limits. (Organic) -Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
N*	(Inorganic) - Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
NE	(Inorganic) The matrix spike was not within control limits (80-120) in the serial dilutions
NE*	(Inorganic) The matrix spike was not within control limits (80-120) in the serial dilution duplicate
P	(Organic) - > 40% difference for detected concentrations between two columns -- changed from 25% per DOE SOW Rev.4 (6/30/04)
SI	Spectral interference problems for RAD
TI	Spectral interference problems for RAD B
U	(Inorganic) -The material was analyzed for, but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit. (Organic) -The material was analyzed
U*	(Inorganic) - Compound was analyzed for, but was not detected. Duplicate analysis not within control limits.

Qualifier descriptions for the sediment table file (cont.)

Lab Qualifier	Description
UD	(Organic) The value was analyzed for, but not detected. The percent difference between the columns exceeded 40%
UJ	(Inorganic) - The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise. (Organic) -The material was analyzed for, but was not detected. Quantitation limit is an estimated quantity.
UL	(Organic) The value was analyzed for, but not detected.
UN	(Inorganic) - Compound was analyzed for, but was not detected. - Spiked sample recovery not within control limits.
UW	Analyte analyzed for but was not detected. Post digestion spike recovery is outside control.
X	Reported concentration is a false positive
LANL Validation Qualifier	**Description**
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
U	The analyte is classified as not detected.
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2492	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2492	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2492	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	RAD	AM-241	AAA2492	Americium-241							7.22	2.00	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.06
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2492	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2492	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1480	00-06000	0	15	cm	SED	SED	INORGANIC	SB	AAA2492	Antimony							0.1	0.03	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/21/199	6/9/199	0.83
AAA2492	E-1E	c2	other	1480	00-06000	0	15	cm	SED	SED	INORGANIC	AS	AAA2492	Arsenic							1.28	0.25	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/9/199	3.98
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2492	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1480	00-06000	0	15	cm	SED	SED	INORGANIC	BA	AAA2492	Barium							36	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	127
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2492	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2492	Benzidine							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	56-55-3	AAA2492	Benzo(a)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	50-32-8	AAA2492	Benzo(a)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2492	Benzo(b)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2492	Benzo(g,h,i)perylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2492	Benzo(k)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	65-85-0	AAA2492	Benzoic Acid							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	100-51-6	AAA2492	Benzyl Alcohol							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1480	00-06000	0	15	cm	SED	SED	INORGANIC	BE	AAA2492	Beryllium							0.44	0.04	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1.31
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	111-91-1	AAA2492	Bis(2-chloroethoxy)methane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	111-44-4	AAA2492	Bis(2-chloroethyl)ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	117-81-7	AAA2492	Bis(2-ethylhexyl)phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2492	E-1E	c2	other	1481	00-06000	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2492	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RRClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	156-60-5	AAA2493	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	120-83-2	AAA2493	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	78-87-5	AAA2493	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	142-28-9	AAA2493	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	594-20-7	AAA2493	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	563-58-6	AAA2493	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	10061-01-5	AAA2493	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	10061-02-6	AAA2493	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	84-66-2	AAA2493	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	131-11-3	AAA2493	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	105-67-9	AAA2493	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	84-74-2	AAA2493	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	534-52-1	AAA2493	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	51-28-5	AAA2493	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	121-14-2	AAA2493	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	606-20-2	AAA2493	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	117-84-0	AAA2493	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	100-41-4	AAA2493	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	206-44-0	AAA2493	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	86-73-7	AAA2493	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	118-74-1	AAA2493	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	87-68-3	AAA2493	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	77-47-4	AAA2493	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2493	E-1E	c1	c1	1481	50-06001	0	15	cm	SED	SED	ORGANIC	67-72-1	AAA2493	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2495	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2495	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2495	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2495	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2495	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2495	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2495	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2495	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2495	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	563-58-6	AAA2495	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	10061-01-5	AAA2495	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	10061-02-6	AAA2495	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2495	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2495	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2495	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2495	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2495	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2495	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	121-14-2	AAA2495	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	606-20-2	AAA2495	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	117-84-0	AAA2495	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	100-41-4	AAA2495	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	206-44-0	AAA2495	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	86-73-7	AAA2495	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	118-74-1	AAA2495	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	87-68-3	AAA2495	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	77-47-4	AAA2495	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	67-72-1	AAA2495	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	591-78-6	AAA2495	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	193-39-5	AAA2495	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	74-88-4	AAA2495	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	78-59-1	AAA2495	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	98-82-8	AAA2495	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	99-87-6	AAA2495	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1480	50-06003	0	15	cm	S	ALLH	INORGANIC	PB	AAA2495	Lead							21	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	19.7
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	108-10-1	AAA2495	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	75-09-2	AAA2495	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	91-57-6	AAA2495	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	95-48-7	AAA2495	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	106-44-5	AAA2495	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	91-20-3	AAA2495	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1480	50-06003	0	15	cm	S	ALLH	INORGANIC	NI	AAA2495	Nickel							2.6	0.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	9.38
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	88-74-4	AAA2495	Nitroaniline[2-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	99-09-2	AAA2495	Nitroaniline[3-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	100-01-6	AAA2495	Nitroaniline[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	98-95-3	AAA2495	Nitrobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	88-75-5	AAA2495	Nitrophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	100-02-7	AAA2495	Nitrophenol[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	62-75-9	AAA2495	Nitrosodimethylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	621-64-7	AAA2495	Nitroso-di-n-propylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	86-30-6	AAA2495	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	108-60-1	AAA2495	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	87-86-5	AAA2495	Pentachlorophenol							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	85-01-8	AAA2495	Phenanthrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	108-95-2	AAA2495	Phenol							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	PU-238	AAA2495	Plutonium-238							0.078	0.011	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.006
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	PU-239	AAA2495	Plutonium-239							0.444	0.028	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.068
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	103-65-1	AAA2495	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	129-00-0	AAA2495	Pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1480	50-06003	0	15	cm	S	ALLH	INORGANIC	SE	AAA2495	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.1	LANL Chemical Sciences & Technology	7/13/199	6/9/199	0.3
AAA2495	E-1E	Qc	other	1480	50-06003	0	15	cm	S	ALLH	INORGANIC	AG	AAA2495	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	SR-90	AAA2495	Strontium-90							0.51	0.315	PCI/G	U	U		SR_90	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	1.06
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	100-42-5	AAA2495	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	630-20-6	AAA2495	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	79-34-5	AAA2495	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	127-18-4	AAA2495	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1480	50-06003	0	15	cm	S	ALLH	INORGANIC	TL	AAA2495	Thallium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/31/199	6/9/199	0.73
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	108-88-3	AAA2495	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	76-13-1	AAA2495	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2495	Trichlorobenzene[1,2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	71-55-6	AAA2495	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	79-00-5	AAA2495	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	79-01-6	AAA2495	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	75-69-4	AAA2495	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2495	Trichlorophenol[2,4,5-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2495	Trichlorophenol[2,4,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	96-18-4	AAA2495	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	95-63-6	AAA2495	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	108-67-8	AAA2495	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	H-3	AAA2495	Tritium	1.6						0.1307217	0.00317	PCI/G	D			H3	LA-10300-M, Vol. 1	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.093
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	U-234	AAA2495	Uranium-234							5.022	0.4309	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	2.59
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	U-235	AAA2495	Uranium-235							0.315	0.088	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.2
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	RAD	U-238	AAA2495	Uranium-238							6.068	0.4903	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	2.29
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	75-01-4	AAA2495	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2495	E-1E	Qc	other	1481	50-06003	0	15	cm	S	ALLH	ORGANIC	1330-20-7	AAA2495	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2496	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2496	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2496	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	AM-241	AAA2496	Americium-241							7.69	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.08
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2496	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2496	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	SB	AAA2496	Antimony							0.09	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/31/199	6/9/199	0.83
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	AS	AAA2496	Arsenic							2	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/9/199	3.98
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2496	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	BA	AAA2496	Barium							41	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	127
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2496	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2496	Benzidine							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	56-55-3	AAA2496	Benzo(a)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	50-32-8	AAA2496	Benzo(a)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2496	Benzo(b)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2496	Benzo(g,h,i)perylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2496	Benzo(k)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	65-85-0	AAA2496	Benzoic Acid							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	100-51-6	AAA2496	Benzyl Alcohol							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	BE	AAA2496	Beryllium							0.5	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1.31
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	111-91-1	AAA2496	Bis(2-chloroethoxy)methane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	111-44-4	AAA2496	Bis(2-chloroethyl)ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	117-81-7	AAA2496	Bis(2-ethylhexyl)phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2496	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	74-97-5	AAA2496	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-27-4	AAA2496	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-25-2	AAA2496	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	74-83-9	AAA2496	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	101-55-3	AAA2496	Bromophenyl-phenylether[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	78-93-3	AAA2496	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	104-51-8	AAA2496	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	135-98-8	AAA2496	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	98-06-6	AAA2496	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	85-68-7	AAA2496	Butylbenzylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	CD	AAA2496	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	0.4
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-15-0	AAA2496	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	56-23-5	AAA2496	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	CS-137	AAA2496	Cesium-137							0.238	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.9
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	59-50-7	AAA2496	Chloro-3-methylphenol[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-47-8	AAA2496	Chloroaniline[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-90-7	AAA2496	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	124-48-1	AAA2496	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-00-3	AAA2496	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	67-66-3	AAA2496	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	74-87-3	AAA2496	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	91-58-7	AAA2496	Chloronaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-57-8	AAA2496	Chlorophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	7005-72-3	AAA2496	Chlorophenyl-phenyl[4-] Ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-49-8	AAA2496	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-43-4	AAA2496	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	CR	AAA2496	Chromium							2.7	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	10.5
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	218-01-9	AAA2496	Chrysene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	CO-60	AAA2496	Cobalt-60							0.242	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	53-70-3	AAA2496	Dibenz(a,h)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	132-64-9	AAA2496	Dibenzofuran							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	96-12-8	AAA2496	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-93-4	AAA2496	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	74-95-3	AAA2496	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2496	Dichlorobenzene[1,2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2496	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2496	Dichlorobenzene[1,3-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2496	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2496	Dichlorobenzene[1,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2496	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	91-94-1	AAA2496	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-71-8	AAA2496	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-34-3	AAA2496	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	107-06-2	AAA2496	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-35-4	AAA2496	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	156-59-2	AAA2496	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	156-60-5	AAA2496	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	120-83-2	AAA2496	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	78-87-5	AAA2496	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	142-28-9	AAA2496	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	594-20-7	AAA2496	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	563-58-6	AAA2496	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	10061-01-5	AAA2496	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	10061-02-6	AAA2496	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	84-66-2	AAA2496	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	131-11-3	AAA2496	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	105-67-9	AAA2496	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	84-74-2	AAA2496	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	534-52-1	AAA2496	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	51-28-5	AAA2496	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	121-14-2	AAA2496	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	606-20-2	AAA2496	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	117-84-0	AAA2496	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	100-41-4	AAA2496	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	206-44-0	AAA2496	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	86-73-7	AAA2496	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	118-74-1	AAA2496	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	87-68-3	AAA2496	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	77-47-4	AAA2496	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	67-72-1	AAA2496	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	591-78-6	AAA2496	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	193-39-5	AAA2496	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	74-88-4	AAA2496	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	78-59-1	AAA2496	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	98-82-8	AAA2496	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	99-87-6	AAA2496	Isopropyltoluene[4-]							0.044	0.0132	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	PB	AAA2496	Lead							10	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	19.7
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-10-1	AAA2496	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-09-2	AAA2496	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	91-57-6	AAA2496	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-48-7	AAA2496	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	106-44-5	AAA2496	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	91-20-3	AAA2496	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	NI	AAA2496	Nickel							7	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	9.38
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	88-74-4	AAA2496	Nitroaniline[2-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	99-09-2	AAA2496	Nitroaniline[3-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	100-01-6	AAA2496	Nitroaniline[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	98-95-3	AAA2496	Nitrobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	88-75-5	AAA2496	Nitrophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	100-02-7	AAA2496	Nitrophenol[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	62-75-9	AAA2496	Nitrosodimethylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	621-64-7	AAA2496	Nitroso-di-n-propylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	86-30-6	AAA2496	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-60-1	AAA2496	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	87-86-5	AAA2496	Pentachlorophenol							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	85-01-8	AAA2496	Phenanthrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-95-2	AAA2496	Phenol							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	PU-238	AAA2496	Plutonium-238							0.011	0.005	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.006
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	PU-239	AAA2496	Plutonium-239							0.022	0.085	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.068
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	103-65-1	AAA2496	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	129-00-0	AAA2496	Pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	SE	AAA2496	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.1	LANL Chemical Sciences & Technology	7/13/199	6/9/199	0.3
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	AG	AAA2496	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	100-42-5	AAA2496	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	630-20-6	AAA2496	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	79-34-5	AAA2496	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	127-18-4	AAA2496	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1480	50-06004	0	15	cm	SED	SED	INORGANIC	TL	AAA2496	Thallium							0.1	0.03	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/31/199	6/9/199	0.73
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-88-3	AAA2496	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	76-13-1	AAA2496	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	120-82-1	AAA2496	Trichlorobenzene[1,2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	71-55-6	AAA2496	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	79-00-5	AAA2496	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	79-01-6	AAA2496	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-69-4	AAA2496	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-95-4	AAA2496	Trichlorophenol[2,4,5-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	88-06-2	AAA2496	Trichlorophenol[2,4,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	96-18-4	AAA2496	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	95-63-6	AAA2496	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	108-67-8	AAA2496	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ERI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	H-3	AAA2496	Tritium	1.6						0.2487005	0.0035	PCI/G	D			H3	LA-10300-M, Vol. 1	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	0.09
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	U-234	AAA2496	Uranium-234							1.099	0.168	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	2.59
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	U-235	AAA2496	Uranium-235							3	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	0.2
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	U-235	AAA2496	Uranium-235							0.056	0.038	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	0.2
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	RAD	U-238	AAA2496	Uranium-238							1.398	0.1919	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	2.29
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	75-01-4	AAA2496	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/8/199	#N/A
AAA2496	E-1E	c1**	c1	1481	50-06004	0	15	cm	SED	SED	ORGANIC	1330-20-7	AAA2496	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2497	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2497	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2497	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	RAD	AM-241	AAA2497	Americium-241							5.58	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/8/199	0.04
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2497	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2497	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1480	50-06005	0	15	cm	SED	SED	INORGANIC	SB	AAA2497	Antimony							0.1	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/31/199	6/8/199	0.83
AAA2497	E-1E	f2	other	1480	50-06005	0	15	cm	SED	SED	INORGANIC	AS	AAA2497	Arsenic							1.33	0.27	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/8/199	3.98
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2497	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1480	50-06005	0	15	cm	SED	SED	INORGANIC	BA	AAA2497	Barium							22	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/8/199	127
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2497	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2497	Benzidine							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	56-55-3	AAA2497	Benzo(a)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	50-32-8	AAA2497	Benzo(a)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2497	Benzo(b)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2497	Benzo(g,h,i)perylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
AAA2497	E-1E	f2	other	1481	50-06005	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2497	Benzo(k)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/8/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	79-34-5	AAA2498	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	127-18-4	AAA2498	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1480	0-06006	0	15	cm	SED	SED	INORGANIC	TL	AAA2498	Thallium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/21/199	6/9/199	0.73
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	108-88-3	AAA2498	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	76-13-1	AAA2498	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	71-55-6	AAA2498	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	79-00-5	AAA2498	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	79-01-6	AAA2498	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	75-69-4	AAA2498	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	96-18-4	AAA2498	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	95-63-6	AAA2498	Trimethylbenzene[1,2,4-]							0.026	0.0078	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	108-67-8	AAA2498	Trimethylbenzene[1,3,5-]							0.0082	0.00246	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	RAD	H-3	AAA2498	Tritium	2.6						0.8413963	0.00974	PCI/G	D			H3	LA-10300-M, Vol. 1	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.093
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	RAD	U-234	AAA2498	Uranium-234							1.33	0.2022	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	2.59
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	RAD	U-235	AAA2498	Uranium-235							2.89	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.2
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	RAD	U-235	AAA2498	Uranium-235							0.121	0.0598	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.2
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	RAD	U-238	AAA2498	Uranium-238							1.536	0.2198	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	2.29
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	75-01-4	AAA2498	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2498	E-1E	c3, (c2	other	1481	0-06006	0	15	cm	SED	SED	ORGANIC	1330-20-7	AAA2498	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2499	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2499	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2499	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	RAD	AM-241	AAA2499	Americium-241							9.24	2.125	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.08
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2499	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2499	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1480	0-06007	0	15	cm	SED	SED	INORGANIC	SB	AAA2499	Antimony							0.12	0.02	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/21/199	6/9/199	0.83
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	12674-11-2	AAA2499	Aroclor-1016							0.0165	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	11104-28-2	AAA2499	Aroclor-1221							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	11141-16-5	AAA2499	Aroclor-1232							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	53469-21-9	AAA2499	Aroclor-1242							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	12672-29-6	AAA2499	Aroclor-1248							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	11097-69-1	AAA2499	Aroclor-1254							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	11096-82-5	AAA2499	Aroclor-1260							0.017	0	MG/KG	U	U	U	PCB	SW-846:8082	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	1336-36-3	AAA2499	Aroclors (Mixed)							0.0165	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol. 2	Environmental Sciences & Engineering, Inc., G	########	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1480	0-06007	0	15	cm	SED	SED	INORGANIC	AS	AAA2499	Arsenic							0.7	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/9/199	3.98
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2499	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1480	0-06007	0	15	cm	SED	SED	INORGANIC	BA	AAA2499	Barium							14	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/22/199	6/9/199	127
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2499	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2499	E-1E	c1	c1	1481	0-06007	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2499	Benzidine							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ERClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	218-01-9	AAA2500	Chrysene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	RAD	CO-60	AAA2500	Cobalt-60							0.42	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	53-70-3	AAA2500	Dibenz[a,h]anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	132-64-9	AAA2500	Dibenzofuran							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	96-12-8	AAA2500	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	106-93-4	AAA2500	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	74-95-3	AAA2500	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2500	Dichlorobenzene[1,2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2500	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2500	Dichlorobenzene[1,3-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2500	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2500	Dichlorobenzene[1,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2500	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2500	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	75-71-8	AAA2500	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2500	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2500	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2500	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2500	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2500	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2500	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2500	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2500	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2500	E-1E	Qc***	other	1481	50-06008	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2500	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	91-94-1	AAA2502	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	120-83-2	AAA2502	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	84-66-2	AAA2502	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	131-11-3	AAA2502	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	105-67-9	AAA2502	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	84-74-2	AAA2502	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	534-52-1	AAA2502	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	51-28-5	AAA2502	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	121-14-2	AAA2502	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	606-20-2	AAA2502	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	117-84-0	AAA2502	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	206-44-0	AAA2502	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	86-73-7	AAA2502	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	118-74-1	AAA2502	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	87-68-3	AAA2502	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	77-47-4	AAA2502	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	67-72-1	AAA2502	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	193-39-5	AAA2502	Indeno[1,2,3-cd]pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	78-59-1	AAA2502	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1479	00-06010	0	15	cm	SED	SED	INORGANIC	Pb	AAA2502	Lead							7	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	19.7
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	91-57-6	AAA2502	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	95-48-7	AAA2502	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	106-44-5	AAA2502	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2502	E-1E	c1b**	E1	1478	00-06010	0	15	cm	SED	SED	ORGANIC	91-20-3	AAA2502	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A

Mortandad sediment data set with additional requested fields

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AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	INORGANIC	SE	AAA2504	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/13/199	6/7/199	0.3
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	INORGANIC	AG	AAA2504	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	1
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	RAD	SR-90	AAA2504	Strontium-90							0.05	0.33	PCI/G	U	U		SR_90	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	1.06
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	INORGANIC	TL	AAA2504	Thallium							0.04	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/7/199	0.73
AAA2504	E-1E	c1**	c1	1478	00-06012	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2504	Trichlorobenzene[1,2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2504	E-1E	c1**	c1	1478	00-06012	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2504	Trichlorophenol[2,4,5-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2504	E-1E	c1**	c1	1478	00-06012	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2504	Trichlorophenol[2,4,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	RAD	H-3	AAA2504	Tritium	1						0.274141	0.00384	PCI/G	D			H3	LA-10300-M, Vol. 1:	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.093
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	RAD	U-234	AAA2504	Uranium-234							0.996	0.164	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.59
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	RAD	U-235	AAA2504	Uranium-235							0.068	0.042	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.2
AAA2504	E-1E	c1**	c1	1479	00-06012	0	15	cm	S	ALLH	RAD	U-238	AAA2504	Uranium-238							0.942	0.158	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.29
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2505	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2505	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2505	E-1E	c1b	c1	1479	00-06013	0	15	cm	SED	SED	RAD	AM-241	AAA2505	Americium-241							24.2	3	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.06
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2505	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2505	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2505	E-1E	c1b	c1	1479	00-06013	0	15	cm	SED	SED	INORGANIC	SB	AAA2505	Antimony							0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/7/199	0.83
AAA2505	E-1E	c1b	c1	1479	00-06013	0	15	cm	SED	SED	INORGANIC	AS	AAA2505	Arsenic							1.18	0.23	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/7/199	3.98
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2505	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2505	E-1E	c1b	c1	1479	00-06013	0	15	cm	SED	SED	INORGANIC	BA	AAA2505	Barium							20	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	127
AAA2505	E-1E	c1b	c1	1478	00-06013	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2505	Benzidine							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2507	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2507	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2507	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2507	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2507	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2507	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2507	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2507	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	121-14-2	AAA2507	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	606-20-2	AAA2507	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	117-84-0	AAA2507	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	206-44-0	AAA2507	Fluoranthene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	86-73-7	AAA2507	Fluorene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	118-74-1	AAA2507	Hexachlorobenzene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	87-68-3	AAA2507	Hexachlorobutadiene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	77-47-4	AAA2507	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	67-72-1	AAA2507	Hexachloroethane							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	193-39-5	AAA2507	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	78-59-1	AAA2507	Isophorone							0.66	0	MG/KG	U	U		SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1479	50-06015	0	15	cm	S	ALLH	INORGANIC	Pb	AAA2507	Lead							70	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	19.7
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	91-57-6	AAA2507	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	95-48-7	AAA2507	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	106-44-5	AAA2507	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2507	E-1E	Oc	other	1478	50-06015	0	15	cm	S	ALLH	ORGANIC	91-20-3	AAA2507	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A

Mortandad sediment data set with additional requested fields

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AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	86-30-6	AAA2509	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	108-60-1	AAA2509	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	87-86-5	AAA2509	Pentachlorophenol							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	85-01-8	AAA2509	Phenanthrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	108-95-2	AAA2509	Phenol							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	PU-238	AAA2509	Plutonium-238							0.05	0.007	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.006
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	PU-239	AAA2509	Plutonium-239							0.311	0.029	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.068
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	129-00-0	AAA2509	Pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	INORGANIC	SE	AAA2509	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/13/199	6/7/199	0.3
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	INORGANIC	AG	AAA2509	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	1
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	SR-90	AAA2509	Strontium-90							1.48	0.4	PCI/G	D			SR_90	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	1.04
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	INORGANIC	TL	AAA2509	Thallium							0.07	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/2/199	6/7/199	0.73
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2509	Trichlorobenzene[1,2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2509	Trichlorophenol[2,4,5-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1478	60-06017	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2509	Trichlorophenol[2,4,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	9/8/199	6/7/199	#N/A
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	H-3	AAA2509	Tritium	9.2						0.6859471	0.0142	PCI/G	D			H3	LA-10300-M, Vol. 1	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.093
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	U-234	AAA2509	Uranium-234							2.79	0.282	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.59
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	U-235	AAA2509	Uranium-235							0.202	0.078	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.2
AAA2509	E-1E	Qc	other	1479	60-06017	0	15	cm	S	ALLH	RAD	U-238	AAA2509	Uranium-238							4.48	0.428	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.29
AAA2510	E-1E	c1**	c1	1476	60-06018	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2510	Acenaphthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2510	E-1E	c1**	c1	1476	60-06018	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2510	Acenaphthylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2510	E-1E	c1**	c1	1476	60-06018	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2510	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2510	E-1E	c1**	c1	1476	60-06018	0	15	cm	SED	SED	RAD	AM-241	AAA2510	Americium-241							19.081	2.668	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2510	E-1E	c1**	c1	1476	60-06018	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2510	Aniline							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

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AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	218-01-9	AAA2S11	Chrysene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	RAD	CO-60	AAA2S11	Cobalt-60							0.177	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	53-70-3	AAA2S11	Dibenz[a,h]anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	132-64-9	AAA2S11	Dibenzofuran							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	96-12-8	AAA2S11	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	106-93-4	AAA2S11	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	74-95-3	AAA2S11	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2S11	Dichlorobenzene[1,2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2S11	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2S11	Dichlorobenzene[1,3-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2S11	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2S11	Dichlorobenzene[1,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2S11	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2S11	Dichlorobenzidine[3,3'-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	75-71-8	AAA2S11	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2S11	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2S11	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2S11	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2S11	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2S11	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2S11	Dichlorophenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2S11	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2S11	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2S11	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	563-58-6	AAA2S11	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	10061-01-5	AAA2S11	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	10061-02-6	AAA2S11	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2S11	Diethylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2S11	Dimethyl Phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2S11	Dimethylphenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2S11	Di-n-butylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2S11	Dinitro-2-methylphenol[4,6-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2S11	E-1E	Qc**	other	1476	50-06019	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2S11	Dinitrophenol[2,4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	630-20-6	AAA2512	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	79-34-5	AAA2512	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	127-18-4	AAA2512	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	INORGANIC	TL	AAA2512	Thallium							0.05	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	108-88-3	AAA2512	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	76-13-1	AAA2512	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2512	Trichlorobenzene[1,2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	71-55-6	AAA2512	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	79-00-5	AAA2512	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	79-01-6	AAA2512	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	75-69-4	AAA2512	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2512	Trichlorophenol[2,4,5-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2512	Trichlorophenol[2,4,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	96-18-4	AAA2512	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	95-63-6	AAA2512	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	108-67-8	AAA2512	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	RAD	H-3	AAA2512	Tritium	10						0.1833333	0.0111	PCI/G	D			H3	LA-10300-M, Vol. 1	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.09
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	RAD	U-234	AAA2512	Uranium-234							2.992	0.3593	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	RAD	U-235	AAA2512	Uranium-235							0.198	0.0815	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	RAD	U-238	AAA2512	Uranium-238							3.254	0.3798	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	75-01-4	AAA2512	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2512	E-1E	Qc**	other	1476	00-06020	0	15	cm	S	ALLH	ORGANIC	1330-20-7	AAA2512	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	108-60-1	AAA2726	Oxybis(1-chloropropane)[2,2'-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	87-86-5	AAA2726	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	85-01-8	AAA2726	Phenanthrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	108-95-2	AAA2726	Phenol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	PU-238	AAA2726	Plutonium-238							0.185	0.0175	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	PU-239	AAA2726	Plutonium-239							0.512	0.0348	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	103-65-1	AAA2726	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	129-00-0	AAA2726	Pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	INORGANIC	SE	AAA2726	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	INORGANIC	AG	AAA2726	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	100-42-5	AAA2726	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	630-20-6	AAA2726	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	79-34-5	AAA2726	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	127-18-4	AAA2726	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	INORGANIC	TL	AAA2726	Thallium							0.05	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	108-88-3	AAA2726	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	76-13-1	AAA2726	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	120-82-1	AAA2726	Trichlorobenzene[1,2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	71-55-6	AAA2726	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	79-00-5	AAA2726	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	79-01-6	AAA2726	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	75-69-4	AAA2726	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	95-95-4	AAA2726	Trichlorophenol[2,4,5-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	88-06-2	AAA2726	Trichlorophenol[2,4,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	96-18-4	AAA2726	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	95-63-6	AAA2726	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	108-67-8	AAA2726	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	H-3	AAA2726	Tritium	17						6.76927	0.0698	PCI/G	D			H3	LA-10300-M, Vol. 1:9	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.09
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	U-234	AAA2726	Uranium-234							1.326	0.212	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	U-235	AAA2726	Uranium-235							2.34	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	U-235	AAA2726	Uranium-235							0.087	0.055	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	RAD	U-238	AAA2726	Uranium-238							1.332	0.214	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	75-01-4	AAA2726	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2726	E-1E	Qc**	other	1476	50-06019	46	76	cm	S	ALLH	ORGANIC	1330-20-7	AAA2726	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	83-32-9	AAA2728	Acenaphthene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	208-96-8	AAA2728	Acenaphthylene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	67-64-1	AAA2728	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	RAD	AM-241	AAA2728	Americium-241							18.251	2.38	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	62-53-3	AAA2728	Aniline							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	120-12-7	AAA2728	Anthracene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	SB	AAA2728	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	12674-11-2	AAA2728	Aroclor-1016							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	11104-28-2	AAA2728	Aroclor-1221							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	11141-16-5	AAA2728	Aroclor-1232							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	53469-21-9	AAA2728	Aroclor-1242							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	12672-29-6	AAA2728	Aroclor-1248							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	11097-69-1	AAA2728	Aroclor-1254							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	11096-82-5	AAA2728	Aroclor-1260							0.043	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	1336-36-3	AAA2728	Aroclors (Mixed)							0.043	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol. 2:9	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	AS	AAA2728	Arsenic							0.9	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	103-33-3	AAA2728	Azobenzene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	BA	AAA2728	Barium							16	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	71-43-2	AAA2728	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	92-87-5	AAA2728	Benzidine							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	56-55-3	AAA2728	Benzo(a)anthracene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	50-32-8	AAA2728	Benzo(a)pyrene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	205-99-2	AAA2728	Benzo(b)fluoranthene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	191-24-2	AAA2728	Benzo(g,h,i)perylene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	207-08-9	AAA2728	Benzo(k)fluoranthene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	65-85-0	AAA2728	Benzoic Acid							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	100-51-6	AAA2728	Benzyl Alcohol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	BE	AAA2728	Beryllium							0.56	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	111-91-1	AAA2728	Bis(2-chloroethoxy)methane							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	111-44-4	AAA2728	Bis(2-chloroethyl)ether							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	117-81-7	AAA2728	Bis(2-ethylhexyl)phthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	108-86-1	AAA2728	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	74-97-5	AAA2728	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	75-27-4	AAA2728	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	75-25-2	AAA2728	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	74-83-9	AAA2728	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	101-55-3	AAA2728	Bromophenyl-phenylether[4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	78-93-3	AAA2728	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	104-51-8	AAA2728	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	135-98-8	AAA2728	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	98-06-6	AAA2728	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	85-68-7	AAA2728	Butylbenzylphthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	CD	AAA2728	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	75-15-0	AAA2728	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	56-23-5	AAA2728	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	RAD	CS-137	AAA2728	Cesium-137							34.082	0.83	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	59-50-7	AAA2728	Chloro-3-methylphenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	106-47-8	AAA2728	Chloroaniline[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	108-90-7	AAA2728	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	124-48-1	AAA2728	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	75-00-3	AAA2728	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	67-66-3	AAA2728	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	74-87-3	AAA2728	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	91-58-7	AAA2728	Chloronaphthalene[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	95-57-8	AAA2728	Chlorophenol[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	7005-72-3	AAA2728	Chlorophenyl-phenyl[4-] Ether							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	95-49-8	AAA2728	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	106-43-4	AAA2728	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	INORGANIC	CR	AAA2728	Chromium							1.4	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	218-01-9	AAA2728	Chrysene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	RAD	CO-60	AAA2728	Cobalt-60							2.0415	0.415	PCI/G	U			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	53-70-3	AAA2728	Dibenz(a,h)anthracene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	132-64-9	AAA2728	Dibenzofuran							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	96-12-8	AAA2728	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	106-93-4	AAA2728	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	74-95-3	AAA2728	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	95-50-1	AAA2728	Dichlorobenzene[1,2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	95-50-1	AAA2728	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	541-73-1	AAA2728	Dichlorobenzene[1,3-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2728	E-1E	c1**	c1	1476	50-06018	46	76	cm	SED	SED	ORGANIC	541-73-1	AAA2728	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	56-23-5	AAA2732	Carbon Tetrachloride
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	RAD	CS-137	AAA2732	Cesium-137
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	59-50-7	AAA2732	Chloro-3-methylphenol[4-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	106-47-8	AAA2732	Chloroaniline[4-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	108-90-7	AAA2732	Chlorobenzene
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	124-48-1	AAA2732	Chlorodibromomethane
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	75-00-3	AAA2732	Chloroethane
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	67-66-3	AAA2732	Chloroform
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	74-87-3	AAA2732	Chloromethane
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	91-58-7	AAA2732	Chloronaphthalene[2-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	95-57-8	AAA2732	Chlorophenol[2-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	7005-72-3	AAA2732	Chlorophenyl-phenyl[4-] Ether
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	95-49-8	AAA2732	Chlorotoluene[2-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	106-43-4	AAA2732	Chlorotoluene[4-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	INORGANIC	CR	AAA2732	Chromium
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	218-01-9	AAA2732	Chrysene
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	RAD	CO-60	AAA2732	Cobalt-60
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	53-70-3	AAA2732	Dibenz[a,h]anthracene
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	132-64-9	AAA2732	Dibenzofuran
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	96-12-8	AAA2732	Dibromo-3-Chloropropane[1,2-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	106-93-4	AAA2732	Dibromoethane[1,2-]
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	74-95-3	AAA2732	Dibromomethane
AAA2732	E-1E	Qc***	other	1476	60-06020	46	76	cm	S	ALLH	ORGANIC	95-50-1	AAA2732	Dichlorobenzene[1,2-]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	62-75-9	AAA2722	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	621-64-7	AAA2722	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	86-30-6	AAA2722	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	108-60-1	AAA2722	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	87-86-5	AAA2722	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	85-01-8	AAA2722	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	108-95-2	AAA2722	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	RAD	PU-238	AAA2722	Plutonium-238							0.021	0.0069	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	RAD	PU-239	AAA2722	Plutonium-239							0.064	0.0099	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	103-65-1	AAA2722	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	129-00-0	AAA2722	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	INORGANIC	SE	AAA2722	Selenium							0.3	0.2	MG/KG	D			METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	INORGANIC	AG	AAA2722	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	100-42-5	AAA2722	Styrene							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	630-20-6	AAA2722	Tetrachloroethane[1,1,1,2-]							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	79-34-5	AAA2722	Tetrachloroethane[1,1,2,2-]							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	127-18-4	AAA2722	Tetrachloroethene							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	INORGANIC	TL	AAA2722	Thallium							0.07	0.03	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	108-88-3	AAA2722	Toluene							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	76-13-1	AAA2722	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	120-82-1	AAA2722	Trichlorobenzene[1,2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	71-55-6	AAA2722	Trichloroethane[1,1,1-]							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	79-00-5	AAA2722	Trichloroethane[1,1,2-]							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2722	E-1E	Qc**	other	1476	00-06019	91	122	cm	S	ALLH	ORGANIC	79-01-6	AAA2722	Trichloroethene							0.009	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	117-84-0	AAA2736	Di-n-octylphthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	100-41-4	AAA2736	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	206-44-0	AAA2736	Fluoranthene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	86-73-7	AAA2736	Fluorene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	118-74-1	AAA2736	Hexachlorobenzene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	87-68-3	AAA2736	Hexachlorobutadiene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	77-47-4	AAA2736	Hexachlorocyclopentadiene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	67-72-1	AAA2736	Hexachloroethane							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	591-78-6	AAA2736	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	193-39-5	AAA2736	Indeno(1,2,3-cd)pyrene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	74-88-4	AAA2736	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	78-59-1	AAA2736	Isophorone							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	98-82-8	AAA2736	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	99-87-6	AAA2736	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	INORGANIC	PB	AAA2736	Lead							6	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	108-10-1	AAA2736	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	75-09-2	AAA2736	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	91-57-6	AAA2736	Methylnaphthalene[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	95-48-7	AAA2736	Methylphenol[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	106-44-5	AAA2736	Methylphenol[4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	91-20-3	AAA2736	Naphthalene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	INORGANIC	NI	AAA2736	Nickel							48	5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	88-74-4	AAA2736	Nitroaniline[2-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	99-09-2	AAA2736	Nitroaniline[3-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	100-01-6	AAA2736	Nitroaniline[4-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	98-95-3	AAA2736	Nitrobenzene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	88-75-5	AAA2736	Nitrophenol[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	100-02-7	AAA2736	Nitrophenol[4-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	62-75-9	AAA2736	Nitrosodimethylamine[N-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	621-64-7	AAA2736	Nitroso-di-n-propylamine[N-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	86-30-6	AAA2736	Nitrosodiphenylamine[N-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	108-60-1	AAA2736	Oxybis(1-chloropropane)[2,2'-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	87-86-5	AAA2736	Pentachlorophenol							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	85-01-8	AAA2736	Phenanthrene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	108-95-2	AAA2736	Phenol							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	PU-238	AAA2736	Plutonium-238							3.096	0.1465	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	PU-239	AAA2736	Plutonium-239							7.338	0.334	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	103-65-1	AAA2736	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	129-00-0	AAA2736	Pyrene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	INORGANIC	SE	AAA2736	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	INORGANIC	AG	AAA2736	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	100-42-5	AAA2736	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	630-20-6	AAA2736	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	79-34-5	AAA2736	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	127-18-4	AAA2736	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	INORGANIC	TL	AAA2736	Thallium							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	108-88-3	AAA2736	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	76-13-1	AAA2736	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	120-82-1	AAA2736	Trichlorobenzene[1,2,4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	71-55-6	AAA2736	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	79-00-5	AAA2736	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	79-01-6	AAA2736	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	75-69-4	AAA2736	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	95-95-4	AAA2736	Trichlorophenol[2,4,5-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	88-06-2	AAA2736	Trichlorophenol[2,4,6-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	96-18-4	AAA2736	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	95-63-6	AAA2736	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	108-67-8	AAA2736	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	H-3	AAA2736	Tritium	24.9						21.93224	0.281824	PCI/G	D			H3	LA-10300-M, Vol. 1:9	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	U-234	AAA2736	Uranium-234							1.114	0.203	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	U-235	AAA2736	Uranium-235							3.44	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	U-235	AAA2736	Uranium-235							0.028	0.0305	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	RAD	U-238	AAA2736	Uranium-238							0.922	0.182	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	75-01-4	AAA2736	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2736	E-1E	c1**	c1	1476	50-06018	91	122	cm	SED	SED	ORGANIC	1330-20-7	AAA2736	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	83-32-9	AAA2739	Acenaphthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	208-96-8	AAA2739	Acenaphthylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	AM-241	AAA2739	Americium-241							4.47	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.08
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	62-53-3	AAA2739	Aniline							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	120-12-7	AAA2739	Anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	SB	AAA2739	Antimony							0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/7/199	0.83
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	AS	AAA2739	Arsenic							1.98	0.33	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/7/199	3.98
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	103-33-3	AAA2739	Azobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	BA	AAA2739	Barium							22	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	127
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	92-87-5	AAA2739	Benzidine							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	56-55-3	AAA2739	Benzo(a)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	50-32-8	AAA2739	Benzo(a)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	205-99-2	AAA2739	Benzo(b)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	191-24-2	AAA2739	Benzo(g,h,i)perylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	207-08-9	AAA2739	Benzo(k)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	65-85-0	AAA2739	Benzoic Acid							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	100-51-6	AAA2739	Benzyl Alcohol							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	BE	AAA2739	Beryllium							0.35	0.04	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	1.31
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	111-91-1	AAA2739	Bis(2-chloroethoxy)methane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	111-44-4	AAA2739	Bis(2-chloroethyl)ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	117-81-7	AAA2739	Bis(2-ethylhexyl)phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	101-55-3	AAA2739	Bromophenyl-phenylether[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	85-68-7	AAA2739	Butylbenzylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	CD	AAA2739	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	0.4
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	CS-137	AAA2739	Cesium-137							0.69	0.33	PCI/G	U	U		GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.9
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	59-50-7	AAA2739	Chloro-3-methylphenol[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	106-47-8	AAA2739	Chloroaniline[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	91-58-7	AAA2739	Chloronaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	95-57-8	AAA2739	Chlorophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	7005-72-3	AAA2739	Chlorophenyl-phenyl[4-] Ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	CR	AAA2739	Chromium							1.8	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	10.5
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	218-01-9	AAA2739	Chrysene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	CO-60	AAA2739	Cobalt-60							0.58	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	53-70-3	AAA2739	Dibenz(a,h)anthracene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	132-64-9	AAA2739	Dibenzofuran							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	95-50-1	AAA2739	Dichlorobenzene[1,2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	541-73-1	AAA2739	Dichlorobenzene[1,3-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	106-46-7	AAA2739	Dichlorobenzene[1,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	91-94-1	AAA2739	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	120-83-2	AAA2739	Dichlorophenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	84-66-2	AAA2739	Diethylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	131-11-3	AAA2739	Dimethyl Phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	105-67-9	AAA2739	Dimethylphenol[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	84-74-2	AAA2739	Di-n-butylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	534-52-1	AAA2739	Dinitro-2-methylphenol[4,6-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	51-28-5	AAA2739	Dinitrophenol[2,4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	121-14-2	AAA2739	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	606-20-2	AAA2739	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	117-84-0	AAA2739	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	206-44-0	AAA2739	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	86-73-7	AAA2739	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	118-74-1	AAA2739	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	87-68-3	AAA2739	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	77-47-4	AAA2739	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	67-72-1	AAA2739	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	193-39-5	AAA2739	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	78-59-1	AAA2739	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	PB	AAA2739	Lead							4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	19.7
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	91-57-6	AAA2739	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	95-48-7	AAA2739	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	106-44-5	AAA2739	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	91-20-3	AAA2739	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	NI	AAA2739	Nickel							2	0.2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	9.38
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	88-74-4	AAA2739	Nitroaniline[2-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	99-09-2	AAA2739	Nitroaniline[3-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	100-01-6	AAA2739	Nitroaniline[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	98-95-3	AAA2739	Nitrobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	88-75-5	AAA2739	Nitrophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	100-02-7	AAA2739	Nitrophenol[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	62-75-9	AAA2739	Nitrosodimethylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	621-64-7	AAA2739	Nitroso-di-n-propylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	86-30-6	AAA2739	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	108-60-1	AAA2739	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	87-86-5	AAA2739	Pentachlorophenol							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	85-01-8	AAA2739	Phenanthrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	108-95-2	AAA2739	Phenol							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	PU-238	AAA2739	Plutonium-238							0.026	0.008	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.006
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	PU-239	AAA2739	Plutonium-239							0.018	0.008	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.068
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	129-00-0	AAA2739	Pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	SE	AAA2739	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/13/199	6/7/199	0.3
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	AG	AAA2739	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	1
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	SR-90	AAA2739	Strontium-90							0.03	0.33	PCI/G	U	U		SR_90	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	1.04
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	INORGANIC	TL	AAA2739	Thallium							0.06	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/7/199	0.73
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	120-82-1	AAA2739	Trichlorobenzene[1,2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	95-95-4	AAA2739	Trichlorophenol[2,4,5-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1478	50-06009	91	122	cm	S	ALLH	ORGANIC	88-06-2	AAA2739	Trichlorophenol[2,4,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	H-3	AAA2739	Tritium	9.3						0.1394487	0.00923	PCI/G	D			H3	LA-10300-M, Vol. 1:9	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.093
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	U-234	AAA2739	Uranium-234							1.14	0.176	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.59
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	U-235	AAA2739	Uranium-235							0.082	0.045	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	0.2
AAA2739	E-1E	Qc**	other	1479	50-06009	91	122	cm	S	ALLH	RAD	U-238	AAA2739	Uranium-238							1.127	0.179	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/27/199	6/7/199	2.29
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	83-32-9	AAA2740	Acenaphthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	208-96-8	AAA2740	Acenaphthylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	67-64-1	AAA2740	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	RAD	AM-241	AAA2740	Americium-241							4.55	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.08
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	62-53-3	AAA2740	Aniline							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	120-12-7	AAA2740	Anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	SB	AAA2740	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	AS	AAA2740	Arsenic							1	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	103-33-3	AAA2740	Azobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	BA	AAA2740	Barium							24	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	71-43-2	AAA2740	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	92-87-5	AAA2740	Benzidine							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	56-55-3	AAA2740	Benzo(a)anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	50-32-8	AAA2740	Benzo(a)pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	205-99-2	AAA2740	Benzo(b)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	191-24-2	AAA2740	Benzo(g,h,i)perylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	207-08-9	AAA2740	Benzo(k)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	65-85-0	AAA2740	Benzoic Acid							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	100-51-6	AAA2740	Benzyl Alcohol							0.71	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	BE	AAA2740	Beryllium							0.53	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	111-91-1	AAA2740	Bis(2-chloroethoxy)methane							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	111-44-4	AAA2740	Bis(2-chloroethyl)ether							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	117-81-7	AAA2740	Bis(2-ethylhexyl)phthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	108-86-1	AAA2740	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	74-97-5	AAA2740	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-27-4	AAA2740	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-25-2	AAA2740	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	74-83-9	AAA2740	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	101-55-3	AAA2740	Bromophenyl-phenylether[4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	78-93-3	AAA2740	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	104-51-8	AAA2740	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	135-98-8	AAA2740	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	98-06-6	AAA2740	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	85-68-7	AAA2740	Butylbenzylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	CD	AAA2740	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-15-0	AAA2740	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	56-23-5	AAA2740	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	RAD	CS-137	AAA2740	Cesium-137							0.456	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	59-50-7	AAA2740	Chloro-3-methylphenol[4-]							0.71	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	106-47-8	AAA2740	Chloroaniline[4-]							0.71	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	108-90-7	AAA2740	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	124-48-1	AAA2740	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-00-3	AAA2740	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	67-66-3	AAA2740	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	74-87-3	AAA2740	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	91-58-7	AAA2740	Chloronaphthalene[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	95-57-8	AAA2740	Chlorophenol[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	7005-72-3	AAA2740	Chlorophenyl-phenyl[4-] Ether							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	95-49-8	AAA2740	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	106-43-4	AAA2740	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	INORGANIC	CR	AAA2740	Chromium							1.8	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	218-01-9	AAA2740	Chrysene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	RAD	CO-60	AAA2740	Cobalt-60							0.376	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	53-70-3	AAA2740	Dibenz(a,h)anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	132-64-9	AAA2740	Dibenzofuran							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	96-12-8	AAA2740	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	106-93-4	AAA2740	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	74-95-3	AAA2740	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	95-50-1	AAA2740	Dichlorobenzene[1,2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	95-50-1	AAA2740	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	541-73-1	AAA2740	Dichlorobenzene[1,3-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	541-73-1	AAA2740	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	106-46-7	AAA2740	Dichlorobenzene[1,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	106-46-7	AAA2740	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	91-94-1	AAA2740	Dichlorobenzidine[3,3'-]							0.71	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-71-8	AAA2740	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-34-3	AAA2740	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	107-06-2	AAA2740	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	75-35-4	AAA2740	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	156-59-2	AAA2740	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	156-60-5	AAA2740	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	120-83-2	AAA2740	Dichlorophenol[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	78-87-5	AAA2740	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	50-06028	91	122	cm	S	ALLH	ORGANIC	142-28-9	AAA2740	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RRClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	594-20-7	AAA2740	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	563-58-6	AAA2740	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	10061-01-5	AAA2740	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	10061-02-6	AAA2740	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	84-66-2	AAA2740	Diethylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	131-11-3	AAA2740	Dimethyl Phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	105-67-9	AAA2740	Dimethylphenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	84-74-2	AAA2740	Di-n-butylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	534-52-1	AAA2740	Dinitro-2-methylphenol[4,6-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	51-28-5	AAA2740	Dinitrophenol[2,4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	121-14-2	AAA2740	Dinitrotoluene[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	606-20-2	AAA2740	Dinitrotoluene[2,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	117-84-0	AAA2740	Di-n-octylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	100-41-4	AAA2740	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	206-44-0	AAA2740	Fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	86-73-7	AAA2740	Fluorene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	118-74-1	AAA2740	Hexachlorobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	87-68-3	AAA2740	Hexachlorobutadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A
AAA2740	E-1E	Qc**	other	1476	00-06020	91	122	cm	S	ALLH	ORGANIC	77-47-4	AAA2740	Hexachlorocyclopentadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	08/5/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	121-14-2	AAA2744	Dinitrotoluene[2,4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	606-20-2	AAA2744	Dinitrotoluene[2,6-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	117-84-0	AAA2744	Di-n-octylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	206-44-0	AAA2744	Fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	86-73-7	AAA2744	Fluorene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	118-74-1	AAA2744	Hexachlorobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	87-68-3	AAA2744	Hexachlorobutadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	77-47-4	AAA2744	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	67-72-1	AAA2744	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	193-39-5	AAA2744	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	78-59-1	AAA2744	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1479	50-06016	46	76	cm	SED	SED	INORGANIC	Pb	AAA2744	Lead							3	1	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/7/199	6/7/199	19.7
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	91-57-6	AAA2744	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	95-48-7	AAA2744	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	106-44-5	AAA2744	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1478	50-06016	46	76	cm	SED	SED	ORGANIC	91-20-3	AAA2744	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	9/8/199	6/7/199	#N/A
AAA2744	E-1E	c1	c1	1479	50-06016	46	76	cm	SED	SED	INORGANIC	Ni	AAA2744	Nickel							8	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/7/199	9.38

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	193-39-5	AAA2748	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	74-88-4	AAA2748	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	78-59-1	AAA2748	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	98-82-8	AAA2748	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	99-87-6	AAA2748	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1480	50-06008	46	76	cm	S	ALLH	INORGANIC	PB	AAA2748	Lead							5	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	19.7
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	108-10-1	AAA2748	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	75-09-2	AAA2748	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	91-57-6	AAA2748	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	95-48-7	AAA2748	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	106-44-5	AAA2748	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	91-20-3	AAA2748	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1480	50-06008	46	76	cm	S	ALLH	INORGANIC	NI	AAA2748	Nickel							2	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	9.38
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	88-74-4	AAA2748	Nitroaniline[2-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	99-09-2	AAA2748	Nitroaniline[3-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	100-01-6	AAA2748	Nitroaniline[4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	98-95-3	AAA2748	Nitrobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	88-75-5	AAA2748	Nitrophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	100-02-7	AAA2748	Nitrophenol[4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	62-75-9	AAA2748	Nitrosodimethylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	621-64-7	AAA2748	Nitroso-di-n-propylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	86-30-6	AAA2748	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	108-60-1	AAA2748	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2748	E-1E	Qc**	other	1481	50-06008	46	76	cm	S	ALLH	ORGANIC	87-86-5	AAA2748	Pentachlorophenol							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	205-99-2	AAA2750	Benzo(b)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	191-24-2	AAA2750	Benzo(g,h,i)perylene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	207-08-9	AAA2750	Benzo(k)fluoranthene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	65-85-0	AAA2750	Benzoic Acid							3.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	100-51-6	AAA2750	Benzyl Alcohol							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1480	60-06002	46	78	cm	SED	SED	INORGANIC	BE	AAA2750	Beryllium							0.61	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1.31
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	111-91-1	AAA2750	Bis(2-chloroethoxy)methane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	111-44-4	AAA2750	Bis(2-chloroethyl)ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	117-81-7	AAA2750	Bis(2-ethylhexyl)phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	108-86-1	AAA2750	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	74-97-5	AAA2750	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	75-27-4	AAA2750	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	75-25-2	AAA2750	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	74-83-9	AAA2750	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	101-55-3	AAA2750	Bromophenyl-phenylether[4-							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	78-93-3	AAA2750	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	104-51-8	AAA2750	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	135-98-8	AAA2750	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	98-06-6	AAA2750	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	85-68-7	AAA2750	Butylbenzylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1480	60-06002	46	78	cm	SED	SED	INORGANIC	CD	AAA2750	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	0.4
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	75-15-0	AAA2750	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	ORGANIC	56-23-5	AAA2750	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2750	E-1E	c3	other	1481	60-06002	46	78	cm	SED	SED	RAD	CS-137	AAA2750	Cesium-137							67.27	1.159	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.9

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	77-47-4	AAA2751	Hexachlorocyclopentadiene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	67-72-1	AAA2751	Hexachloroethane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	591-78-6	AAA2751	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	193-39-5	AAA2751	Indeno(1,2,3-cd)pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	74-88-4	AAA2751	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	78-59-1	AAA2751	Isophorone							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	98-82-8	AAA2751	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	99-87-6	AAA2751	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1480	50-06008	91	122	cm	S	ALLH	INORGANIC	PB	AAA2751	Lead							16	3	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	7/22/199	6/9/199	19.7
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	108-10-1	AAA2751	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	75-09-2	AAA2751	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	91-57-6	AAA2751	Methylnaphthalene[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	95-48-7	AAA2751	Methylphenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	106-44-5	AAA2751	Methylphenol[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	91-20-3	AAA2751	Naphthalene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1480	50-06008	91	122	cm	S	ALLH	INORGANIC	NI	AAA2751	Nickel							4	0.9	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/22/199	6/9/199	9.38
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	88-74-4	AAA2751	Nitroaniline[2-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	99-09-2	AAA2751	Nitroaniline[3-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	100-01-6	AAA2751	Nitroaniline[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	98-95-3	AAA2751	Nitrobenzene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	88-75-5	AAA2751	Nitrophenol[2-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	100-02-7	AAA2751	Nitrophenol[4-]							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	62-75-9	AAA2751	Nitrosodimethylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	621-64-7	AAA2751	Nitroso-di-n-propylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	86-30-6	AAA2751	Nitrosodiphenylamine[N-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	108-60-1	AAA2751	Oxybis(1-chloropropane)[2,2'-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	87-86-5	AAA2751	Pentachlorophenol							3.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	85-01-8	AAA2751	Phenanthrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	108-95-2	AAA2751	Phenol							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	RAD	PU-238	AAA2751	Plutonium-238							0.354	0.038	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.006
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	RAD	PU-239	AAA2751	Plutonium-239							0.308	0.0285	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.068
AAA2751	E-1E	Qc**	other	1480	50-06008	91	122	cm	S	ALLH	INORGANIC	K	AAA2751	Potassium							580	150	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/9/199	6/9/199	2690
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	103-65-1	AAA2751	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	129-00-0	AAA2751	Pyrene							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., Ga	10/4/199	6/9/199	#N/A
AAA2751	E-1E	Qc**	other	1480	50-06008	91	122	cm	S	ALLH	INORGANIC	SE	AAA2751	Selenium							0.34	0.2	MG/KG	D			METALS	EPA:270.1	LANL Chemical Sciences & Technology	7/13/199	6/9/199	0.3
AAA2751	E-1E	Qc**	other	1480	50-06008	91	122	cm	S	ALLH	INORGANIC	AG	AAA2751	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/22/199	6/9/199	1
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	RAD	SR-90	AAA2751	Strontium-90							2.48	0.409	PCI/G	D			SR_90	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	1.04
AAA2751	E-1E	Qc**	other	1481	50-06008	91	122	cm	S	ALLH	ORGANIC	100-42-5	AAA2751	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	100-51-6	AAA2753	Benzyl Alcohol							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1480	50-06005	91	122	cm	SED	SED	INORGANIC	BE	AAA2753	Beryllium							0.5	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	1.31
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	111-91-1	AAA2753	Bis(2-chloroethoxy)methane							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	111-44-4	AAA2753	Bis(2-chloroethyl)ether							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	117-81-7	AAA2753	Bis(2-ethylhexyl)phthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	108-86-1	AAA2753	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	74-97-5	AAA2753	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	75-27-4	AAA2753	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	75-25-2	AAA2753	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	74-83-9	AAA2753	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	101-55-3	AAA2753	Bromophenyl-phenylether[4-]							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	78-93-3	AAA2753	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	104-51-8	AAA2753	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	135-98-8	AAA2753	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	98-06-6	AAA2753	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	85-68-7	AAA2753	Butylbenzylphthalate							0.66	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1480	50-06005	91	122	cm	SED	SED	INORGANIC	CD	AAA2753	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/9/199	0.4
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	75-15-0	AAA2753	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	56-23-5	AAA2753	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	RAD	CS-137	AAA2753	Cesium-137							0.668	0	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Rust Geotech, Grand Junction, CO	1/20/199	6/9/199	0.9
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	59-50-7	AAA2753	Chloro-3-methylphenol[4-]							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	106-47-8	AAA2753	Chloroaniline[4-]							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Environmental Sciences & Engineering, Inc., G	10/4/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	108-90-7	AAA2753	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
AAA2753	E-1E	f2	other	1481	50-06005	91	122	cm	SED	SED	ORGANIC	124-48-1	AAA2753	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	9/7/199	6/9/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-007	Methoxychlor[4,4'-]	4					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-007	Methylnaphthalene[2-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-007	Methylphenol[2-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-007	Methylphenol[4-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-007	Naphthalene	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S13R	MO-1007	0	10	cm	SED	SED	INORGANIC	Ni	CAMO-01-007	Nickel	4.5	2.1				1	6.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-007	Nitroaniline[2-]	4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-007	Nitroaniline[3-]	4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-007	Nitroaniline[4-]	4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-007	Nitrobenzene	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-007	Nitrophenol[2-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-007	Nitrophenol[4-]	4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-007	Nitrosodimethylamine[N-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-007	Nitroso-di-n-propylamine[N-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-007	Nitrosodiphenylamine[N-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S14R	MO-1007	0	10	cm	SED	SED	INORGANIC	C2O4	CAMO-01-007	Oxalate	3.86					1	14.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-007	Oxybis(1-chloropropane)[2,2'-]	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-007	Pentachlorophenol	4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S14R	MO-1007	0	10	cm	SED	SED	INORGANIC	ClO4	CAMO-01-007	Perchlorate	3.86					25	0.0376		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-007	Phenanthrene	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S12R	MO-1007	0	10	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-007	Phenol	4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/21/200	#N/A
CAMO-01-0077	E-1E	c2	other	9S15R	MO-1007	0	10	cm	SED	SED	RAD	PU-238	CAMO-01-007	Plutonium-238				0.014		1	2.58	0.22	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/21/200	7/21/200	0.006
CAMO-01-0077	E-1E	c2	other	9S15R	MO-1007	0	10	cm	SED	SED	RAD	PU-239	CAMO-01-007	Plutonium-239				0.028		1	11.5	0.85	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/21/200	7/21/200	0.068
CAMO-01-0077	E-1E	c2	other	9S13R	MO-1007	0	10	cm	SED	SED	INORGANIC	K	CAMO-01-007	Potassium	4.5	100				1	320		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-007	Chlordane[gamma-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9514R	MO-1007	42	61	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-007	Chloride	26.5					1	24.9		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	17.1
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-007	Chloro-3-methylphenol[4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-007	Chloroaniline[4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-007	Chloronaphthalene[2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-007	Chlorophenol[2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-007	Chlorophenyl-phenyl[4-] Ether	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	CR	CAMO-01-007	Chromium	22.7	1.9				1	9.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	10.5
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-007	Chrysene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	CO	CAMO-01-007	Cobalt	22.7	1.9				1	2.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	CO-60	CAMO-01-007	Cobalt-60				0.074		1	0.21	0.069	PCI/G	D		TI	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	CU	CAMO-01-007	Copper	22.7	1.9				1	20		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	11.2
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-007	DDD[4,4'-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-007	DDE[4,4'-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-007	DDT[4,4'-]	25					1	0.0042		MG/KG	D	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-007	Dibenz[a,h]anthracene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-007	Dibenzofuran	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-007	Dichlorobenzene[1,2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-007	Dichlorobenzene[1,3-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-007	Dichlorobenzene[1,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-007	Dichlorobenzidine[3,3'-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-007	Dichlorophenol[2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-007	Dieldrin	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-007	Diethylphthalate	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-007	Dimethyl Phthalate	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-007	Dimethylphenol[2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-007	Di-n-butylphthalate	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-007	Dinitro-2-methylphenol[4,6-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-007	Dinitrophenol[2,4-]	25					1	2.1		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-007	Dinitrotoluene[2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-007	Dinitrotoluene[2,6-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-007	Di-n-octylphthalate	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-007	Endosulfan I	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-007	Endosulfan II	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-007	Endosulfan Sulfate	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-007	Endrin	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-007	Endrin Aldehyde	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-007	Endrin Ketone	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	EU-152	CAMO-01-007	Europium-152				2.7		1	-2.4	1.7	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-007	Fluoranthene	25					1	0.21		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-007	Fluorene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9514R	MO-1007	42	61	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-007	Fluoride	26.5					2	0.0574		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-007	Heptachlor	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-007	Heptachlor Epoxide	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-007	Hexachlorobenzene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-007	Hexachlorobutadiene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-007	Hexachlorocyclopentadiene	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-007	Hexachloroethane	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-007	Indeno(1,2,3-cd)pyrene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	FE	CAMO-01-007	Iron	22.7	19				1	7600		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-007	Isophorone	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	PB	CAMO-01-007	Lead	22.7	0.48				1	12		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	MG	CAMO-01-007	Magnesium	22.7	150				1	990		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	MN	CAMO-01-007	Manganese	22.7	1.9				1	340		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	543
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	HG	CAMO-01-007	Mercury	22.7	0.15				1	0.13		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/21/200	0.1
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-007	Methoxychlor[4,4'-]	25					1	0.0044		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-007	Methylnaphthalene[2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-007	Methylphenol[2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-007	Methylphenol[4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-007	Naphthalene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	NI	CAMO-01-007	Nickel	22.7	3				1	4.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-007	Nitroaniline[2-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-007	Nitroaniline[3-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-007	Nitroaniline[4-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-007	Nitrobenzene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-007	Nitrophenol[2-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-007	Nitrophenol[4-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-007	Nitrosodimethylamine[N-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-007	Nitroso-di-n-propylamine[N-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-007	Nitrosodiphenylamine[N-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9514R	MO-1007	42	61	cm	SED	SED	INORGANIC	C2O4	CAMO-01-007	Oxalate	26.5					1	10.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-007	Oxybis(1-chloropropane)[2,2'-	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-007	Pentachlorophenol	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9514R	MO-1007	42	61	cm	SED	SED	INORGANIC	CLO4	CAMO-01-007	Perchlorate	26.5					10	0.0195		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-007	Phenanthrene	25					1	0.12		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-007	Phenol	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	PU-238	CAMO-01-007	Plutonium-238				0.21		1	17.8	1.5	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.006
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	PU-239	CAMO-01-007	Plutonium-239				0.12		1	155	11	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.068
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	K	CAMO-01-007	Potassium	22.7	150				1	740		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-007	Pyrene	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	RU-106	CAMO-01-007	Ruthenium-106				1.8		1	0.7	1.1	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	SE	CAMO-01-007	Selenium	22.7	0.74				1	0.74		MG/KG	D	J	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.3
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	AG	CAMO-01-007	Silver	22.7	1.9				1	0.062		MG/KG	D	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	NA	CAMO-01-007	Sodium	22.7	150				1	360		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1470
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	NA-22	CAMO-01-007	Sodium-22				0.092		1	0.06	0.06	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	SR-90	CAMO-01-007	Strontium-90				0.68		1	8.2	0.85	PCI/G	D			SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code on	1/1/198	7/21/200	1.04
CAMO-01-0079	E-1E	c3	other	9514R	MO-1007	42	61	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-007	Sulfate	26.5					2	106		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	58.2
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	TL	CAMO-01-007	Thallium	22.7	1.9				1	0.33		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.73
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	TH-228	CAMO-01-007	Thorium-228				0.11		1	1.28	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	8/3/200	7/21/200	2.28
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	TH-230	CAMO-01-007	Thorium-230				0.041		1	0.81	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	8/3/200	7/21/200	2.29
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	TH-232	CAMO-01-007	Thorium-232				0.036		1	1.19	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	8/3/200	7/21/200	2.33
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-007	Toxaphene (Technical Grade)	25					1	0.088		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-007	Trichlorobenzene[1,2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-007	Trichlorophenol[2,4,5-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9512R	MO-1007	42	61	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-007	Trichlorophenol[2,4,6-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	H-3	CAMO-01-007	Tritium	29.7			0.19		1	1.6	0.13	PCI/G	D			H3	LA-10300-M, Vol. 2:	Analytical Technologies, Inc., Historical code on	8/29/200	7/21/200	0.093
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	U-234	CAMO-01-007	Uranium-234				0.11		1	1.51	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	8/26/200	7/21/200	2.59
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	U-235	CAMO-01-007	Uranium-235				0.092		1	0.152	0.046	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	8/26/200	7/21/200	0.2
CAMO-01-0079	E-1E	c3	other	9515R	MO-1007	42	61	cm	SED	SED	RAD	U-238	CAMO-01-007	Uranium-238				0.092		1	1	0.12	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	8/26/200	7/21/200	2.29
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	V	CAMO-01-007	Vanadium	22.7	1.9				1	8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0079	E-1E	c3	other	9513R	MO-1007	42	61	cm	SED	SED	INORGANIC	ZN	CAMO-01-007	Zinc	22.7	3				1	26		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	60.2
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	15.5	28				1	3500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	15400
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				0.43		1	21.6	1.9	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	0.04
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	15.5	2.4				1	0.45		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.83
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	18					5	0.098		MG/KG	D	J-		PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	18					1	0.024		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	15.5	1.9				1	2.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	3.98
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	15.5	0.59				1	68		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	127
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	15.5	0.59				1	0.53		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1.31
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	18					1	0.0072		MG/KG	D			PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	17					1	12.4		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	15.5	120				1	0.58		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.4
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	15.5	1.2				1	24000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4420
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.19		1	-0.09	0.12	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.21		1	327	27	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	0.9
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	17					1	34.7		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	17.1
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	15.5	1.2				1	31		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	10.5
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	15.5	12				1	3.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.066		1	0.11	0.059	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	15.5	12				1	32		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	11.2
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	18					1	0.0062		MG/KG	D			PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	18					1	0.018		MG/KG	D			PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz[a,h]anthracene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	18					1	2		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	18					1	0.0028		MG/KG	D			PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				3.5		1	1	2.2	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	17					10	0.252		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	18					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	15.5	1.9				1	8500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	15.5	0.38				1	12		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	15.5	120				1	1200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	15.5	1.9				1	470		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	543
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	15.5	0.12				1	0.98		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/21/200	0.1
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	18					1	0.004		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	15.5	2.4				1	8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	17					1	24		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	CLO4	CAMO-01-008	Perchlorate	17					200	0.346		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-008	Phenol	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	PU-238	CAMO-01-008	Plutonium-238				0.072		1	13	1	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.006
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	PU-239	CAMO-01-008	Plutonium-239				0.058		1	51.1	3.7	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.068
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	K	CAMO-01-008	Potassium	15.5	120				1	670		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690
CAMO-01-0080	E-1E	c2	other	9512R	MO-1007	16	35	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-008	Pyrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	RU-106	CAMO-01-008	Ruthenium-106				1.8		1	0	1.1	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	SE	CAMO-01-008	Selenium	15.5	0.59				1	0.59		MG/KG	D	J	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.3
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	AG	CAMO-01-008	Silver	15.5	1.2				1	0.054		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1
CAMO-01-0080	E-1E	c2	other	9513R	MO-1007	16	35	cm	SED	SED	INORGANIC	NA	CAMO-01-008	Sodium	15.5	120				1	810		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1470
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	NA-22	CAMO-01-008	Sodium-22				0.077		1	0.05	0.05	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0080	E-1E	c2	other	9515R	MO-1007	16	35	cm	SED	SED	RAD	SR-90	CAMO-01-008	Strontium-90				0.62		1	44.5	4.1	PCI/G	D			SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code on	1/1/198	7/21/200	1.04
CAMO-01-0080	E-1E	c2	other	9514R	MO-1007	16	35	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-008	Sulfate	17					10	204		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	58.2

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RRClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0080	E-1E	c2	other	9S13R	MO-1007	16	35	cm	SED	SED	INORGANIC	TL	CAMO-01-008	Thallium	15.5	1.2				1	0.27		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.73
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	TH-228	CAMO-01-008	Thorium-228				0.12		1	1.42	0.14	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/8/200	7/31/200	2.28
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	TH-230	CAMO-01-008	Thorium-230				0.008		1	0.93	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/8/200	7/31/200	2.29
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	TH-232	CAMO-01-008	Thorium-232				0.02		1	1.31	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/8/200	7/31/200	2.33
CAMO-01-0080	E-1E	c2	other	9S12R	MO-1007	16	35	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-008	Toxaphene (Technical Grade)	18					1	0.083		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0080	E-1E	c2	other	9S12R	MO-1007	16	35	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-008	Trichlorobenzene[1,2,4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0080	E-1E	c2	other	9S12R	MO-1007	16	35	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-008	Trichlorophenol[2,4,5-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0080	E-1E	c2	other	9S12R	MO-1007	16	35	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-008	Trichlorophenol[2,4,6-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	H-3	CAMO-01-008	Tritium	15			0.067		1	0.312	0.032	PCI/G	U	U		H3	LA-10300-M, Vol. 2	Analytical Technologies, Inc., Historical code or	8/29/200	7/31/200	0.093
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.11		1	2.63	0.31	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	2.59
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.16		1	0.2	0.075	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	0.2
CAMO-01-0080	E-1E	c2	other	9S15R	MO-1007	16	35	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.14		1	2.23	0.28	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	2.29
CAMO-01-0080	E-1E	c2	other	9S13R	MO-1007	16	35	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	15.5	1.1				1	9.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0080	E-1E	c2	other	9S13R	MO-1007	16	35	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	15.5	2.4				1	37		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	4.4	21				1	1700		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				0.56		1	0.66	0.38	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.08
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	4.4	2.2				1	0.27		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.83
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	6					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	4.4	1				1	1.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	3.98
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	4.4	10				1	29		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	127
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	4.4	0.53				1	0.47		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	6.27					1	1.09		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	4.4	0.53				1	0.019		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	4.4	100				1	1100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	6420
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.47		1	-0.02	0.26	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.086		1	1.06	0.17	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.9
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	6.27					1	15.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	4.4	1				1	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	4.4	1				1	1.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.081		1	0.06	0.058	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	4.4	1				1	2.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				0.56		1	0.75	0.38	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	6.27					1	2.78		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	4.4	10				1	6700		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	13800
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	4.4	0.31				1	5.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	4.4	100				1	380		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2370
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	4.4	1				1	290		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	543
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	4.4	0.1				1	0.0077		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/31/200	0.1
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	4.4	2.1				1	1.7		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	9.38
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	6.27					1	21.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	CLO4	CAMO-01-008	Perchlorate	6.27					20	0.0388		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-008	Phenol	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	PU-238	CAMO-01-008	Plutonium-238				0.02		1	0.398	0.048	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code or	8/31/200	7/31/200	0.006
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	PU-239	CAMO-01-008	Plutonium-239				0.006		1	0.55	0.06	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code or	8/31/200	7/31/200	0.068
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	K	CAMO-01-008	Potassium	4.4	100				1	340		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2690
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-008	Pyrene	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	RU-106	CAMO-01-008	Ruthenium-106				0.71		1	-0.34	0.41	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	SE	CAMO-01-008	Selenium	4.4	0.53				1	0.39		MG/KG	U	J	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.3
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	AG	CAMO-01-008	Silver	4.4	1				1	0.042		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	NA	CAMO-01-008	Sodium	4.4	100				1	190		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1470
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	NA-22	CAMO-01-008	Sodium-22				0.1		1	0.03	0.069	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	SR-90	CAMO-01-008	Strontium-90				0.52		1	-0.18	0.16	PCI/G	U	U	U	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code or	1/1/190	7/31/200	1.04
CAMO-01-0081	E-1E	c2	other	9S14R	MO-1007	11	33	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-008	Sulfate	6.27					1	17.2		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	58.2
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	TL	CAMO-01-008	Thallium	4.4	1				1	0.22		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.73
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	TH-228	CAMO-01-008	Thorium-228				0.043		1	1.27	0.13	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/7/200	7/31/200	2.28
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	TH-230	CAMO-01-008	Thorium-230				0.038		1	0.78	0.082	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/7/200	7/31/200	2.29
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	TH-232	CAMO-01-008	Thorium-232				0.043		1	1.29	0.13	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code or	10/7/200	7/31/200	2.33
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-008	Toxaphene (Technical Grade)	6					1	0.077		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-008	Trichlorobenzene[1,2,4-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-008	Trichlorophenol[2,4,5-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S12R	MO-1007	11	33	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-008	Trichlorophenol[2,4,6-]	6					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	H-3	CAMO-01-008	Tritium	4.2			0.057		1	0.077	0.018	PCI/G	U	U		H3	LA-10300-M, Vol. 2	Analytical Technologies, Inc., Historical code or	8/29/200	7/31/200	0.093
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.035		1	0.67	0.08	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	2.59
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.045		1	0.028	0.018	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	0.2
CAMO-01-0081	E-1E	c2	other	9S15R	MO-1007	11	33	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.035		1	0.65	0.08	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code or	9/6/200	7/31/200	2.29
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	4.4	1				1	4.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0081	E-1E	c2	other	9S13R	MO-1007	11	33	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	4.4	2.3				1	24		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	5.7	21				1	850		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0082	E-1E	c1	c1	9S15R	MO-1007	0	15	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				0.16		1	2.85	0.28	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.08
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	5.7	2.2				1	0.27		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.83
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	6.5					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	5.7	1.1				1	0.85		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	3.98
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	5.7	11				1	11		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	127
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	6.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	5.7	0.53				1	0.25		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S14R	MO-1007	0	15	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	6.45					1	0.0321		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	5.7	0.53				1	0.019		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	5.7	110				1	510		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	6420
CAMO-01-0082	E-1E	c1	c1	9S15R	MO-1007	0	15	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.054		1	0.022	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S15R	MO-1007	0	15	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.046		1	3.54	0.33	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.9
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S14R	MO-1007	0	15	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	6.45					1	14.4		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	6.5					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	6.5					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	6.5					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	5.7	1.1				1	3.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	5.7	1.1				1	0.69		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0082	E-1E	c1	c1	9S15R	MO-1007	0	15	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.047		1	0.028	0.03	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S13R	MO-1007	0	15	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	5.7	1				1	6.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	6.5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	6.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9S12R	MO-1007	0	15	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	6.5					1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9515R	MO-1007	0	15	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				0.51		1	-1.38	0.3	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9514R	MO-1007	0	15	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	6.45					1	0.964		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	6.5					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	5.7	11				1	2100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	5.7	0.32				1	2.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	5.7	118				1	160		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	5.7	1.3				1	180		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	543
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	5.7	0.11				1	0.0028		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/21/200	0.1
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	6.5					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	6.5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	6.5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9513R	MO-1007	0	15	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	5.7	2.1				1	2.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	6.5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-]	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9514R	MO-1007	0	15	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	6.45					1	9.67		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2'-]	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	6.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9514R	MO-1007	0	15	cm	SED	SED	INORGANIC	CLO4	CAMO-01-008	Perchlorate	6.45					500	0.768		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0082	E-1E	c1	c1	9512R	MO-1007	0	15	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	6.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	6.8	0.54				1	0.46		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	4.62					1	0.324		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	6.8	0.54				1	0.058		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	6.8	110				1	1800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4420
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.09		1	-0.01	0.058	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.088		1	45.9	3.8	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	0.9
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	4.62					1	10.7		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	6.8	1.1				1	7.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	6.8	1.1				1	2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.062		1	0.102	0.045	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	6.8	1.1				1	8.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	6.1					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				1.1		1	0.9	0.7	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	4.62					5	0.11		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	6.1					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	6.8	11				1	6500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	13800
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	6.8	0.22				1	10		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	6.8	110				1	580		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2370
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	6.8	1.1				1	270		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	543
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	6.8	0.11				1	0.14		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/31/200	0.1
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	6.1					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	6.8	2.3				1	3.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	9.38
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	6.1					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	4.62					1	12.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	6.1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	CLO4	CAMO-01-008	Perchlorate	4.62					20	0.0377		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-008	Phenol	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	PU-238	CAMO-01-008	Plutonium-238				0.0097		1	8	0.6	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code o	8/31/200	7/31/200	0.006
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	PU-239	CAMO-01-008	Plutonium-239				0.027		1	6.48	0.5	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code o	8/31/200	7/31/200	0.068
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	K	CAMO-01-008	Potassium	6.8	110				1	430		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2690
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-008	Pyrene	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	RU-106	CAMO-01-008	Ruthenium-106				0.86		1	0.3	0.55	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	SE	CAMO-01-008	Selenium	6.8	0.54				1	0.68		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.3
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	AG	CAMO-01-008	Silver	6.8	1.1				1	0.046		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	NA	CAMO-01-008	Sodium	6.8	110				1	67		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1470
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	NA-22	CAMO-01-008	Sodium-22				0.064		1	-0.037	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	SR-90	CAMO-01-008	Strontium-90				0.5		1	1.77	0.25	PCI/G	D		LT	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code o	1/1/198	7/31/200	1.04
CAMO-01-0084	E-1E	t2	other	9514R	MO-1007	0	22	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-008	Sulfate	4.62					1	14.7		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	58.2
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	TL	CAMO-01-008	Thallium	6.8	1.1				1	0.28		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.73
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	TH-228	CAMO-01-008	Thorium-228				0.092		1	1.03	0.1	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/31/200	2.28
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	TH-230	CAMO-01-008	Thorium-230				0.026		1	0.67	0.07	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/31/200	2.29
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	TH-232	CAMO-01-008	Thorium-232				0.033		1	1.05	0.1	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/31/200	2.33
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-008	Toxaphene (Technical Grade)	6.1					1	0.072		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-008	Trichlorobenzene[1,2,4-]	6.1					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-008	Trichlorophenol[2,4,5-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9512R	MO-1007	0	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-008	Trichlorophenol[2,4,6-]	6.1					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	H-3	CAMO-01-008	Tritium	4			0.058		1	0.041	0.018	PCI/G	U	U		H3	LA-10300-M, Vol. 2:	Analytical Technologies, Inc., Historical code o	8/29/200	7/31/200	0.093
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.06		1	0.92	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/31/200	2.59
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.06		1	0.048	0.018	PCI/G	U	U	LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/31/200	0.2
CAMO-01-0084	E-1E	t2	other	9515R	MO-1007	0	22	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.06		1	0.9	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/31/200	2.29
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	6.8	1.1				1	7.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0084	E-1E	t2	other	9513R	MO-1007	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	6.8	2.2				1	29		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	12.4	22				1	2000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0085	E-1E	t3	other	9515R	MO-1008	0	17	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				0.37		1	12.4	1.2	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	0.08
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	12.4	2.3				1	0.51		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.83
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	12					1	0.0022		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	12					1	0.022		MG/KG	D	J-		PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	12.4	1.1				1	1.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	3.98
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	12.4	11				1	42		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	127
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	12.4	0.57				1	0.58		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	12					1	0.16		MG/KG	D	J-	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9514R	MO-1008	0	17	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	18.5					1	1.81		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	12.4	0.57				1	0.016		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	12.4	110				1	2300		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4420
CAMO-01-0085	E-1E	t3	other	9515R	MO-1008	0	17	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.28		1	0.09	0.19	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9515R	MO-1008	0	17	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.041		1	7.3	0.6	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	0.9
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9514R	MO-1008	0	17	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	18.5					1	21.8		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	12.4	1.1				1	4.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	12.4	1.1				1	2.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0085	E-1E	t3	other	9515R	MO-1008	0	17	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.052		1	0.023	0.023	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	12.4	1.1				1	4.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9515R	MO-1008	0	17	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				0.57		1	-0.71	0.33	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	12					1	0.13		MG/KG	D	J-	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9514R	MO-1008	0	17	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	18.5					2	0.0515		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	12.4	11				1	7800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	13800
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	12.4	0.34				1	6.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	12.4	110				1	750		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2370
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	12.4	1.1				1	200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	543
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	12.4	0.11				1	0.032		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/31/200	0.1
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	12					1	0.0037		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9513R	MO-1008	0	17	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	12.4	2.2				1	2.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	9.38
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0085	E-1E	t3	other	9512R	MO-1008	0	17	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS14R	MO-1008	0	17	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	18.5					1	25.8		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS14R	MO-1008	0	17	cm	SED	SED	INORGANIC	CLO4	CAMO-01-008	Perchlorate	18.5					50	0.0881		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	12					1	0.097		MG/KG	D	J-	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-008	Phenol	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	PU-238	CAMO-01-008	Plutonium-238				0.029		1	3.38	0.27	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code o	8/31/200	7/21/200	0.006
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	PU-239	CAMO-01-008	Plutonium-239				0.009		1	16.1	1.2	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code o	8/31/200	7/21/200	0.068
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	K	CAMO-01-008	Potassium	12.4	118				1	490		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-008	Pyrene	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	RU-106	CAMO-01-008	Ruthenium-106				0.42		1	0.18	0.27	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	SE	CAMO-01-008	Selenium	12.4	0.57				1	0.52		MG/KG	D	J	NN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.3
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	AG	CAMO-01-008	Silver	12.4	1.1				1	0.047		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	NA	CAMO-01-008	Sodium	12.4	118				1	200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1470
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	NA-22	CAMO-01-008	Sodium-22				0.052		1	0.048	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	SR-90	CAMO-01-008	Strontium-90				0.65		1	1.59	0.27	PCI/G	D		LT	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code o	1/1/199	7/21/200	1.04
CAMO-01-0085	E-1E	c3	other	RS14R	MO-1008	0	17	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-008	Sulfate	18.5					2	107		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	58.2
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	TL	CAMO-01-008	Thallium	12.4	1.1				1	0.28		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.73
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	TH-228	CAMO-01-008	Thorium-228				0.12		1	1.28	0.13	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/21/200	2.28
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	TH-230	CAMO-01-008	Thorium-230				0.035		1	0.88	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/21/200	2.29
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	TH-232	CAMO-01-008	Thorium-232				0.025		1	1.28	0.13	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code o	10/5/200	7/21/200	2.33
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-008	Toxaphene (Technical Grade)	12					1	0.076		MG/KG	U	UJ	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-008	Trichlorobenzene[1,2,4-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-008	Trichlorophenol[2,4,5-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS12R	MO-1008	0	17	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-008	Trichlorophenol[2,4,6-]	12					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	H-3	CAMO-01-008	Tritium	12.1			0.052		1	0.16	0.029	PCI/G	U	U		H3	LA-10300-M, Vol. 2	Analytical Technologies, Inc., Historical code o	8/29/200	7/21/200	0.093
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.053		1	0.79	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/21/200	2.59
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.034		1	0.034	0.018	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/21/200	0.2
CAMO-01-0085	E-1E	c3	other	RS15R	MO-1008	0	17	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.016		1	0.78	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code o	9/6/200	7/21/200	2.29
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	12.4	1.1				1	7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0085	E-1E	c3	other	RS13R	MO-1008	0	17	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	12.4	2.2				1	26		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	60.2
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	34					1	0.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	34					1	0.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	34					1	0.026		MG/KG	U	UJ	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS13R	MO-1008	17	38	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	31.9	29				1	4100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	15400
CAMO-01-0086	E-1E	c3	other	RS15R	MO-1008	17	38	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				3		1	330	28	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	8/22/200	7/21/200	0.04
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	34					1	0.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	34					1	0.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS13R	MO-1008	17	38	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	31.9	2.9				1	0.38		MG/KG	U	U	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.83
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	34					1	0.003		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	34					1	0.007		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	34					1	0.007		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	34					1	0.003		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	34					1	0.007		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	34					1	0.003		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	34					5	0.056		MG/KG	D	J-		PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS13R	MO-1008	17	38	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	31.9	1.5				1	2.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	3.98
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS13R	MO-1008	17	38	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	31.9	15				1	53		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	127
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0086	E-1E	c3	other	RS12R	MO-1008	17	38	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	34					1	0.5		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	23.1	1.7				1	0.89		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
CAMO-01-0097	E-1W	c1ct	c1	9515R	MO-1008	0	24	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.056		1	0.01	0.026	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	23.1	1.3				1	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	11.2
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	25					1	2.1		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	25					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	25					1	0.44		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	25					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	25					1	2.1		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	25					1	0.44		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0097	E-1W	c1ct	c1	9512R	MO-1008	0	24	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	25					1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/21/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0088	E-1W	c1ct	c1	9515R	MO-1008	24	34	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.033		1	0.42	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	2.59
CAMO-01-0088	E-1W	c1ct	c1	9515R	MO-1008	24	34	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.025		1	0.018	0.012	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	0.2
CAMO-01-0088	E-1W	c1ct	c1	9515R	MO-1008	24	34	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.012		1	0.5	0.065	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	2.29
CAMO-01-0088	E-1W	c1ct	c1	9513R	MO-1008	24	34	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	24.1	1.3				1	2.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0088	E-1W	c1ct	c1	9513R	MO-1008	24	34	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	24.1	2.6				1	16		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-008	Acenaphthene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-008	Acenaphthylene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-008	Aldrin	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	AL	CAMO-01-008	Aluminum	45.5	37				1	4800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	AM-241	CAMO-01-008	Americium-241				0.12		1	-0.01	0.075	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	0.04
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-008	Aniline	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-008	Anthracene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	SB	CAMO-01-008	Antimony	45.5	3.7				1	0.47		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.83
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-008	Aroclor-1016	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-008	Aroclor-1221	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-008	Aroclor-1232	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-008	Aroclor-1242	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-008	Aroclor-1248	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-008	Aroclor-1254	44					1	0.0038		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-008	Aroclor-1260	44					1	0.031		MG/KG	D	J-		PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	AS	CAMO-01-008	Arsenic	45.5	1.8				1	2.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	3.98
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-008	Azobenzene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	BA	CAMO-01-008	Barium	45.5	18				1	89		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	127
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-008	Benzo(a)anthracene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-008	Benzo(a)pyrene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-008	Benzo(b)fluoranthene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-008	Benzo(g,h,i)perylene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-008	Benzo(k)fluoranthene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-008	Benzoic Acid	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-008	Benzyl Alcohol	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-008	Beryllium	45.5	0.92				1	0.77		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-008	BHC[alpha-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-008	BHC[beta-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-008	BHC[delta-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-008	BHC[gamma-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-008	Bis(2-chloroethoxy)methane	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-008	Bis(2-chloroethyl)ether	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-008	Bis(2-ethylhexyl)phthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-008	Bromide	39.9					1	2.72		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-008	Bromophenyl-phenylether[4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-008	Butylbenzylphthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	CD	CAMO-01-008	Cadmium	45.5	0.92				1	0.048		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	CA	CAMO-01-008	Calcium	45.5	180				1	2000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4420
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	CS-134	CAMO-01-008	Cesium-134				0.058		1	-0.003	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	CS-137	CAMO-01-008	Cesium-137				0.057		1	0.3	0.06	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	0.9
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-008	Chlordane[alpha-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-008	Chlordane[gamma-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-008	Chloride	39.9					1	36.4		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-008	Chloro-3-methylphenol[4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-008	Chloroaniline[4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-008	Chloronaphthalene[2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-008	Chlorophenol[2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-008	Chlorophenyl-phenyl[4-] Ether	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	CR	CAMO-01-008	Chromium	45.5	1.8				1	15		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-008	Chrysene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	CO	CAMO-01-008	Cobalt	45.5	1.8				1	4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	CO-60	CAMO-01-008	Cobalt-60				0.077		1	0.004	0.047	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	CU	CAMO-01-008	Copper	45.5	1.8				1	8.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-008	DDD[4,4'-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-008	DDE[4,4'-]	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-008	DDT[4,4'-]	44					1	0.0065		MG/KG	D			PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-008	Dibenz(a,h)anthracene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-008	Dibenzofuran	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-008	Dichlorobenzene[1,2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-008	Dichlorobenzene[1,3-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-008	Dichlorobenzene[1,4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-008	Dichlorobenzidine[3,3'-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-008	Dichlorophenol[2,4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-008	Dieldrin	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-008	Diethylphthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-008	Dimethyl Phthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-008	Dimethylphenol[2,4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-008	Di-n-butylphthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-008	Dinitro-2-methylphenol[4,6-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-008	Dinitrophenol[2,4-]	44					1	2.9		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-008	Dinitrotoluene[2,4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-008	Dinitrotoluene[2,6-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-008	Di-n-octylphthalate	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-008	Endosulfan I	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-008	Endosulfan II	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-008	Endosulfan Sulfate	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-008	Endrin	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-008	Endrin Aldehyde	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-008	Endrin Ketone	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	EU-152	CAMO-01-008	Europium-152				0.55		1	0.25	0.39	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-008	Fluoranthene	44					1	0.17		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-008	Fluorene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-008	Fluoride	39.9					5	0.179		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-008	Heptachlor	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-008	Heptachlor Epoxide	44					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-008	Hexachlorobenzene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-008	Hexachlorobutadiene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-008	Hexachlorocyclopentadiene	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-008	Hexachloroethane	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-008	Indeno(1,2,3-cd)pyrene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	FE	CAMO-01-008	Iron	45.5	18				1	9500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	13800
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-008	Isophorone	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	PB	CAMO-01-008	Lead	45.5	0.55				1	14		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	MG	CAMO-01-008	Magnesium	45.5	180				1	1200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2370
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	MN	CAMO-01-008	Manganese	45.5	1.8				1	540		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	543
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	HG	CAMO-01-008	Mercury	45.5	0.18				1	0.07		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/31/200	0.1
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-008	Methoxychlor[4,4'-]	44					1	0.0056		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-008	Methylnaphthalene[2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-008	Methylphenol[2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-008	Methylphenol[4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-008	Naphthalene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	NI	CAMO-01-008	Nickel	45.5	3.7				1	4.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	9.38
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-008	Nitroaniline[2-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-008	Nitroaniline[3-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-008	Nitroaniline[4-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-008	Nitrobenzene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-008	Nitrophenol[2-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-008	Nitrophenol[4-]	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-008	Nitrosodimethylamine[N-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-008	Nitroso-di-n-propylamine[N-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-008	Nitrosodiphenylamine[N-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	C2O4	CAMO-01-008	Oxalate	39.9					5	26.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-008	Oxybis(1-chloropropane)[2,2'-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-008	Pentachlorophenol	44					1	2.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	ClO4	CAMO-01-008	Perchlorate	39.9					20	0.0991		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-008	Phenanthrene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-008	Phenol	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	PU-238	CAMO-01-008	Plutonium-238				0.026		1	0.028	0.012	PCI/G	U	U	LT	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/31/200	0.006
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	PU-239	CAMO-01-008	Plutonium-239				0.018		1	0.179	0.028	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/31/200	0.068
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	K	CAMO-01-008	Potassium	45.5	180				1	840		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2690
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-008	Pyrene	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	RU-106	CAMO-01-008	Ruthenium-106				0.43		1	0.4	0.3	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	SE	CAMO-01-008	Selenium	45.5	0.92				1	0.65		MG/KG	D	J	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.3
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	AG	CAMO-01-008	Silver	45.5	1.8				1	0.076		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	NA	CAMO-01-008	Sodium	45.5	180				1	170		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1470
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	NA-22	CAMO-01-008	Sodium-22				0.067		1	0.009	0.042	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	SR-90	CAMO-01-008	Strontium-90				0.48		1	0.2	0.15	PCI/G	U	U	U	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code on	1/1/190	7/31/200	1.04
CAMO-01-0089	E-1W	c1w	c1	9514R	MO-1008	0	22	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-008	Sulfate	39.9					1	77.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	58.2
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	TL	CAMO-01-008	Thallium	45.5	1.8				1	0.41		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.73
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	TH-228	CAMO-01-008	Thorium-228				0.088		1	1.29	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	9/16/200	7/31/200	2.28
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	TH-230	CAMO-01-008	Thorium-230				0.022		1	0.92	0.08	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	9/16/200	7/31/200	2.29
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	TH-232	CAMO-01-008	Thorium-232				0.022		1	1.29	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	9/16/200	7/31/200	2.33
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-008	Toxaphene (Technical Grade)	44					1	0.12		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-008	Trichlorobenzene[1,2,4-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-008	Trichlorophenol[2,4,5-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9512R	MO-1008	0	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-008	Trichlorophenol[2,4,6-]	44					1	0.59		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/31/200	#N/A
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	H-3	CAMO-01-008	Tritium	40.6			0.29		1	0.21	0.08	PCI/G	U	U		H3	LA-10300-M, Vol. 2:	Analytical Technologies, Inc., Historical code on	9/30/200	7/31/200	0.093
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	U-234	CAMO-01-008	Uranium-234				0.026		1	1.22	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	2.59
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	U-235	CAMO-01-008	Uranium-235				0.024		1	0.048	0.018	PCI/G	U	U	LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	0.2
CAMO-01-0089	E-1W	c1w	c1	9515R	MO-1008	0	22	cm	SED	SED	RAD	U-238	CAMO-01-008	Uranium-238				0.034		1	1.29	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/8/200	7/31/200	2.29
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	V	CAMO-01-008	Vanadium	45.5	1.8				1	13		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0089	E-1W	c1w	c1	9513R	MO-1008	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-01-008	Zinc	45.5	3.7				1	56		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-009	Acenaphthene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-009	Acenaphthylene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-009	Aldrin	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	AL	CAMO-01-009	Aluminum	53.6	47				1	4700		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	AM-241	CAMO-01-009	Americium-241				0.86		1	0	0.5	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	0.04
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-009	Aniline	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-009	Anthracene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	SB	CAMO-01-009	Antimony	53.6	4.3				1	0.55		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.83
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-009	Aroclor-1016	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-009	Aroclor-1221	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-009	Aroclor-1232	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-009	Aroclor-1242	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-009	Aroclor-1248	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-009	Aroclor-1254	58					1	0.0047		MG/KG	U	UJ	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/17/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-009	Aroclor-1260	58					1	0.028		MG/KG	D	J-		PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/24/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	AS	CAMO-01-009	Arsenic	53.6	2.1				1	3.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	3.98
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-009	Azobenzene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	BA	CAMO-01-009	Barium	53.6	22				1	98		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	127
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-009	Benzo(a)anthracene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-009	Benzo(a)pyrene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-009	Benzo(b)fluoranthene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-009	Benzo(g,h,i)perylene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-009	Benzo(k)fluoranthene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-009	Benzoic Acid	58					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-009	Benzyl Alcohol	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	BE	CAMO-01-009	Beryllium	53.6	1.1				1	0.85		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1.31
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-009	BHC[alpha-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-009	BHC[beta-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-009	BHC[delta-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-009	BHC[gamma-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-009	Bis(2-chloroethoxy)methane	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-009	Bis(2-chloroethyl)ether	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-009	Bis(2-ethylhexyl)phthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-009	Bromide	54.3					1	8.31		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-009	Bromophenyl-phenylether[4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-009	Butylbenzylphthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	CD	CAMO-01-009	Cadmium	53.6	1.1				1	0.22		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.4
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	CA	CAMO-01-009	Calcium	53.6	220				1	5800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4420
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	CS-134	CAMO-01-009	Cesium-134				0.16		1	-0.11	0.075	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	CS-137	CAMO-01-009	Cesium-137				0.098		1	1.49	0.18	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	0.9
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-009	Chlordane[alpha-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-009	Chlordane[gamma-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-009	Chloride	54.3					5	101		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/31/200	17.1
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-009	Chloro-3-methylphenol[4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-009	Chloroaniline[4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-009	Chloronaphthalene[2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-009	Chlorophenol[2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-009	Chlorophenyl-phenyl[4-] Ether	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	CR	CAMO-01-009	Chromium	53.6	2.2				1	56		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	10.5
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-009	Chrysene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	CO	CAMO-01-009	Cobalt	53.6	2.2				1	3.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	4.73
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	CO-60	CAMO-01-009	Cobalt-60				0.11		1	-0.03	0.068	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	CU	CAMO-01-009	Copper	53.6	2.2				1	16		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-009	DDD[4,4'-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-009	DDE[4,4'-]	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-009	DDT[4,4'-]	58					1	0.0062		MG/KG	D			PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-009	Dibenz(a,h)anthracene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-009	Dibenzofuran	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-009	Dichlorobenzene[1,2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-009	Dichlorobenzene[1,3-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-009	Dichlorobenzene[1,4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-009	Dichlorobenzidine[3,3'-]	58					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-009	Dichlorophenol[2,4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-009	Dieldrin	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-009	Diethylphthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-009	Dimethyl Phthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-009	Dimethylphenol[2,4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-009	Di-n-butylphthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-009	Dinitro-2-methylphenol[4,6-]	58					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-009	Dinitrophenol[2,4-]	58					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-009	Dinitrotoluene[2,4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-009	Dinitrotoluene[2,6-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-009	Di-n-octylphthalate	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-009	Endosulfan I	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-009	Endosulfan II	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-009	Endosulfan Sulfate	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-009	Endrin	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-009	Endrin Aldehyde	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-009	Endrin Ketone	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	EU-152	CAMO-01-009	Europium-152				0.88		1	0.1	0.55	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-009	Fluoranthene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-009	Fluorene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/31/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RRClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-009	Fluoride	54.2					5	0.22		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-009	Heptachlor	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-009	Heptachlor Epoxide	58					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-009	Hexachlorobenzene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-009	Hexachlorobutadiene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-009	Hexachlorocyclopentadiene	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-009	Hexachloroethane	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-009	Indeno(1,2,3-cd)pyrene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	FE	CAMO-01-009	Iron	53.6	22				1	10000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-009	Isophorone	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	PB	CAMO-01-009	Lead	53.6	0.65				1	20		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	MG	CAMO-01-009	Magnesium	53.6	220				1	1600		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	MN	CAMO-01-009	Manganese	53.6	2.3				1	1300		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	543
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	HG	CAMO-01-009	Mercury	53.6	0.022				1	0.044		MG/KG	D	U	N	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/21/200	0.1
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-009	Methoxychlor[4,4'-]	58					1	0.0079		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-009	Methylnaphthalene[2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-009	Methylphenol[2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-009	Methylphenol[4-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-009	Naphthalene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	NI	CAMO-01-009	Nickel	53.6	4.3				1	5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-009	Nitroaniline[2-]	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-009	Nitroaniline[3-]	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-009	Nitroaniline[4-]	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-009	Nitrobenzene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-009	Nitrophenol[2-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-009	Nitrophenol[4-]	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-009	Nitrosodimethylamine[N-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-009	Nitroso-di-n-propylamine[N-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-009	Nitrosodiphenylamine[N-]	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	C2O4	CAMO-01-009	Oxalate	54.2					1	42.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-009	Oxybis(1-chloropropane)[2,2	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-009	Pentachlorophenol	58					1	2.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	CLO4	CAMO-01-009	Perchlorate	54.2					50	0.157		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/23/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-009	Phenanthrene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-009	Phenol	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	PU-238	CAMO-01-009	Plutonium-238				0.016		1	0.007	0.0059	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.006
CAMO-01-0090	E-1W	c2	other	9515R	MO-1008	0	7	cm	SED	SED	RAD	PU-239	CAMO-01-009	Plutonium-239				0.0072		1	0.276	0.038	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.068
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	K	CAMO-01-009	Potassium	53.6	220				1	950		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690
CAMO-01-0090	E-1W	c2	other	9512R	MO-1008	0	7	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-009	Pyrene	58					1	0.78		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9516R	MO-1008	0	7	cm	SED	SED	RAD	RU-106	CAMO-01-009	Ruthenium-106				0.78		1	-0.09	0.47	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	SE	CAMO-01-009	Selenium	53.6	1.1				1	0.92		MG/KG	D	U	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.3
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	AG	CAMO-01-009	Silver	53.6	2.1				1	0.088		MG/KG	D	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	NA	CAMO-01-009	Sodium	53.6	220				1	450		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1470
CAMO-01-0090	E-1W	c2	other	9516R	MO-1008	0	7	cm	SED	SED	RAD	NA-22	CAMO-01-009	Sodium-22				0.14		1	-0.09	0.08	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0090	E-1W	c2	other	9516R	MO-1008	0	7	cm	SED	SED	RAD	SR-90	CAMO-01-009	Strontium-90				0.47		1	0.38	0.15	PCI/G	D	U	U	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code on	1/1/199	7/21/200	1.04
CAMO-01-0090	E-1W	c2	other	9514R	MO-1008	0	7	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-009	Sulfate	54.2					1	72.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	58.2
CAMO-01-0090	E-1W	c2	other	9513R	MO-1008	0	7	cm	SED	SED	INORGANIC	TL	CAMO-01-009	Thallium	53.6	2.2				1	0.48		MG/KG	D	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.73

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-009	BHC[beta-]	64					1	0.0047		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-009	BHC[delta-]	64					1	0.0047		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-009	BHC[gamma-]	64					1	0.0047		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-009	Bis(2-chloroethoxy)methane	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-009	Bis(2-chloroethyl)ether	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-009	Bis(2-ethylhexyl)phthalate	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S14R	MO-1008	0	20	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-009	Bromide	65.6					1	5		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/28/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-009	Bromophenyl-phenylether[4-	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-009	Butylbenzylphthalate	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S13R	MO-1008	0	20	cm	SED	SED	INORGANIC	CD	CAMO-01-009	Cadmium	54.4	1.1				1	0.12		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.4
CAMO-01-0092	E-1W	c1ct	c1	9S13R	MO-1008	0	20	cm	SED	SED	INORGANIC	CA	CAMO-01-009	Calcium	54.4	220				1	2500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4420
CAMO-01-0092	E-1W	c1ct	c1	9S15R	MO-1008	0	20	cm	SED	SED	RAD	CS-134	CAMO-01-009	Cesium-134				0.067		1	-0.047	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S15R	MO-1008	0	20	cm	SED	SED	RAD	CS-137	CAMO-01-009	Cesium-137				0.068		1	0.19	0.059	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/22/200	7/21/200	0.9
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-009	Chlordane[alpha-]	64					1	0.0047		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-009	Chlordane[gamma-]	64					1	0.0047		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/25/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S14R	MO-1008	0	20	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-009	Chloride	65.6					5	180		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/21/200	17.1
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-009	Chloro-3-methylphenol[4-]	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-009	Chloroaniline[4-]	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-009	Chloronaphthalene[2-]	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-009	Chlorophenol[2-]	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-009	Chlorophenyl-phenyl[4-] Ether	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S13R	MO-1008	0	20	cm	SED	SED	INORGANIC	CR	CAMO-01-009	Chromium	54.4	2.2				1	19		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	10.5
CAMO-01-0092	E-1W	c1ct	c1	9S12R	MO-1008	0	20	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-009	Chrysene	64					1	0.91		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/8/200	7/21/200	#N/A
CAMO-01-0092	E-1W	c1ct	c1	9S13R	MO-1008	0	20	cm	SED	SED	INORGANIC	CO	CAMO-01-009	Cobalt	54.4	2.2				1	8.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	CO-60	CAMO-01-009	Cobalt-60				0.042		1	0.229	0.038	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	CU	CAMO-01-009	Copper	21.2	1.3				1	20		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	11.2
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	EU-152	CAMO-01-009	Europium-152				1.4		1	-3.4	0.85	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	FE	CAMO-01-009	Iron	21.2	13				1	6800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	13800
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	PB	CAMO-01-009	Lead	21.2	0.38				1	9.6		MG/KG	D	J	*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	MG	CAMO-01-009	Magnesium	21.2	130				1	530		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2370
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	MN	CAMO-01-009	Manganese	21.2	1.3				1	290		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	543
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	HG	CAMO-01-009	Mercury	21.2	0.13				1	0.18		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/31/200	0.1
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	NI	CAMO-01-009	Nickel	21.2	2.5				1	21		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	9.38
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	PU-238	CAMO-01-009	Plutonium-238				0.0072		1	16.9	1.2	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code or	8/31/200	7/31/200	0.006
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	PU-239	CAMO-01-009	Plutonium-239				0.0065		1	64.9	4.4	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code or	8/31/200	7/31/200	0.068
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	K	CAMO-01-009	Potassium	21.2	130				1	400		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	2690
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	RU-106	CAMO-01-009	Ruthenium-106				0.88		1	-0.3	0.55	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	SE	CAMO-01-009	Selenium	21.2	0.63				1	0.44		MG/KG	U	U	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.3
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	AG	CAMO-01-009	Silver	21.2	1.3				1	0.052		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	NA	CAMO-01-009	Sodium	21.2	130				1	150		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	1470
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	NA-22	CAMO-01-009	Sodium-22				0.052		1	0.023	0.038	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	#N/A
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	SR-90	CAMO-01-009	Strontium-90				0.49		1	1.81	0.26	PCI/G	D		LT	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code or	1/1/1900	7/31/200	1.04
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	TL	CAMO-01-009	Thallium	21.2	1.3				1	0.29		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	0.73
CAMO-01-0096	E-1E	c3	other	9515R	MO-0002	22	37	cm	SED	SED	RAD	U-235	CAMO-01-009	Uranium-235				0.59		1	0.1	0.37	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.2
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	V	CAMO-01-009	Vanadium	21.2	1.3				1	7.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	19.7
CAMO-01-0096	E-1E	c3	other	9513R	MO-0002	22	37	cm	SED	SED	INORGANIC	ZN	CAMO-01-009	Zinc	21.2	2.5				1	62		MG/KG	D	J-	N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	60.2
CAMO-01-0138	E-1E	c2	other	9513R	MO-1007	18	36	cm	SED	SED	INORGANIC	AL	CAMO-01-012	Aluminum	10.4	22				1	2400		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/31/200	15400
CAMO-01-0138	E-1E	c2	other	9515R	MO-1007	18	36	cm	SED	SED	RAD	AM-241	CAMO-01-012	Americium-241				1.6		1	72	6	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code or	8/22/200	7/31/200	0.04

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	AS	CAMO-01-014	Arsenic	12.1	1.2				1	1.1		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	3.98
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	BA	CAMO-01-014	Barium	12.1	12				1	26		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	127
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	BE	CAMO-01-014	Beryllium	12.1	0.58				1	0.22		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1.31
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	CD	CAMO-01-014	Cadmium	12.1	0.58				1	0.032		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.4
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	CA	CAMO-01-014	Calcium	12.1	120				1	2200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4420
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	CS-134	CAMO-01-014	Cesium-134				0.68		1	-0.22	0.42	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	CS-137	CAMO-01-014	Cesium-137				0.2		1	58.3	4.9	PCI/G	D			GAMMA_SPEC	Generic Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	0.9
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	CR	CAMO-01-014	Chromium	12.1	1.2				1	15		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	10.5
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	CO	CAMO-01-014	Cobalt	12.1	1.2				1	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	CO-60	CAMO-01-014	Cobalt-60				0.092		1	0.14	0.065	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	CU	CAMO-01-014	Copper	12.1	1.2				1	9.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	11.2
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	EU-152	CAMO-01-014	Europium-152				1.8		1	0.6	1.1	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	FE	CAMO-01-014	Iron	12.1	12				1	5200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	PB	CAMO-01-014	Lead	12.1	0.35				1	5.1		MG/KG	D	J	*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	MG	CAMO-01-014	Magnesium	12.1	120				1	370		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	MN	CAMO-01-014	Manganese	12.1	1.2				1	190		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	543
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	HG	CAMO-01-014	Mercury	12.1	0.12				1	0.1		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/22/200	7/21/200	0.1
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	NI	CAMO-01-014	Nickel	12.1	2.3				1	2.2		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	9.38
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	PU-238	CAMO-01-014	Plutonium-238				0.026		1	5.99	0.45	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.006
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	PU-239	CAMO-01-014	Plutonium-239				0.019		1	6.5	0.48	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	8/31/200	7/21/200	0.068
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	K	CAMO-01-014	Potassium	12.1	120				1	350		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2690
CAMO-01-0144	E-1E	c2	other	9S15R	MO-1007	20	52	cm	SED	SED	RAD	RU-106	CAMO-01-014	Ruthenium-106				1.2		1	0.2	0.8	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0144	E-1E	c2	other	9S13R	MO-1007	20	52	cm	SED	SED	INORGANIC	SE	CAMO-01-014	Selenium	12.1	0.58				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.3

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0150	E-1E	c1b	c1	9515R	MO-1007	0	25	cm	SED	SED	RAD	NA-22	CAMO-01-015	Sodium-22				0.077		1	0.06	0.05	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0150	E-1E	c1b	c1	9515R	MO-1007	0	25	cm	SED	SED	RAD	SR-90	CAMO-01-015	Strontium-90				0.71		1	0.16	0.21	PCI/G	U	U	U	SR_90	Generic:Beta Counti	Analytical Technologies, Inc., Historical code on	1/1/198	7/21/200	1.04
CAMO-01-0150	E-1E	c1b	c1	9513R	MO-1007	0	25	cm	SED	SED	INORGANIC	TL	CAMO-01-015	Thallium	2.2	1				1	0.22		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.73
CAMO-01-0150	E-1E	c1b	c1	9515R	MO-1007	0	25	cm	SED	SED	RAD	U-235	CAMO-01-015	Uranium-235				0.34		1	-0.07	0.21	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	0.2
CAMO-01-0150	E-1E	c1b	c1	9513R	MO-1007	0	25	cm	SED	SED	INORGANIC	V	CAMO-01-015	Vanadium	2.2	1				1	2.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0150	E-1E	c1b	c1	9513R	MO-1007	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-01-015	Zinc	2.2	2.1				1	22		MG/KG	D	J-	N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	60.2
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	AL	CAMO-01-015	Aluminum	7.1	22				1	6400		MG/KG	D	J		METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	15400
CAMO-01-0151	E-1E	c2	other	9515R	MO-1007	22	37	cm	SED	SED	RAD	AM-241	CAMO-01-015	Americium-241				1.6		1	52.4	4.6	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	0.04
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	SB	CAMO-01-015	Antimony	7.1	2.2				1	0.28		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.83
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	AS	CAMO-01-015	Arsenic	7.1	1.1				1	3.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	3.98
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	BA	CAMO-01-015	Barium	7.1	11				1	110		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	127
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	BE	CAMO-01-015	Beryllium	7.1	0.56				1	0.62		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	1.31
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	CD	CAMO-01-015	Cadmium	7.1	0.56				1	0.4		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	0.4
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	CA	CAMO-01-015	Calcium	7.1	110				1	23000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4420
CAMO-01-0151	E-1E	c2	other	9515R	MO-1007	22	37	cm	SED	SED	RAD	CS-134	CAMO-01-015	Cesium-134				0.29		1	-0.17	0.19	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0151	E-1E	c2	other	9515R	MO-1007	22	37	cm	SED	SED	RAD	CS-137	CAMO-01-015	Cesium-137				0.38		1	930	75	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	0.9
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	CR	CAMO-01-015	Chromium	7.1	1.1				1	45		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	10.5
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	CO	CAMO-01-015	Cobalt	7.1	1.1				1	3.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	4.73
CAMO-01-0151	E-1E	c2	other	9515R	MO-1007	22	37	cm	SED	SED	RAD	CO-60	CAMO-01-015	Cobalt-60				0.063		1	0.102	0.028	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	CU	CAMO-01-015	Copper	7.1	1.1				1	27		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	11.2
CAMO-01-0151	E-1E	c2	other	9515R	MO-1007	22	37	cm	SED	SED	RAD	EU-152	CAMO-01-015	Europium-152				3.9		1	0.8	2.4	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	8/23/200	7/21/200	#N/A
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	FE	CAMO-01-015	Iron	7.1	11				1	8500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	13800
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	PB	CAMO-01-015	Lead	7.1	0.22				1	15		MG/KG	D	J	*	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	19.7
CAMO-01-0151	E-1E	c2	other	9513R	MO-1007	22	37	cm	SED	SED	INORGANIC	MG	CAMO-01-015	Magnesium	7.1	110				1	1200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/17/200	7/21/200	2370
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-029	Chlorotoluene[4-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-029	Dibromo-3-Chloropropane[1	4.4					1.58	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-029	Dibromoethane[1,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-029	Dibromomethane	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-029	Dichlorobenzene[1,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-029	Dichlorobenzene[1,3-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-029	Dichlorobenzene[1,4-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-029	Dichlorodifluoromethane	4.4					1.58	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-029	Dichloroethane[1,1-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-029	Dichloroethane[1,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-029	Dichloroethene[1,1-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-029	Dichloroethene[cis/trans-1,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-029	Dichloropropane[1,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-029	Dichloropropane[1,3-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-029	Dichloropropane[2,2-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-029	Dichloropropene[1,1-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-029	Dichloropropene[cis-1,3-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-029	Dichloropropene[trans-1,3-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-029	Ethylbenzene	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-029	Hexanone[2-]	4.4					1.58	0.033		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-029	Iodomethane	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-029	Isopropylbenzene	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-029	Isopropyltoluene[4-]	4.4					1.58	0.0082		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0297	E-1E	c2	other	9722R	MO-1007	0	10	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-029	Methyl-2-pentanone[4-]	4.4					1.58	0.033		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-020	Butylbenzene[n-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-020	Butylbenzene[sec-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-020	Butylbenzene[tert-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-020	Carbon Disulfide	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-020	Carbon Tetrachloride	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-020	Chlorobenzene	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-020	Chlorodibromomethane	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-020	Chloroethane	5.3					1.48	0.016		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-020	Chloroform	5.3		1.2		7.8	1.48	0.0012		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-020	Chloromethane	5.3					1.48	0.016		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-020	Chlorotoluene[2-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-020	Chlorotoluene[4-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-020	Dibromo-3-Chloropropane[1	5.3					1.48	0.016		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-020	Dibromoethane[1,2-]	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-020	Dibromomethane	5.3					1.48	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-020	Dichlorobenzene[1,2-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0301	E-1E	c2	other	9722R	MO-1007	11	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-020	Dichlorobenzene[1,3-]	5.3					1.48	0.0079		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0304	E-1E	c2	other	9722R	MO-1007	0	22	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-020	Trimethylbenzene[1,3,5-]	6.1					1.46	0.0077		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0304	E-1E	c2	other	9722R	MO-1007	0	22	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-020	Vinyl Chloride	6.1					1.46	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0304	E-1E	c2	other	9722R	MO-1007	0	22	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-020	Xylene (Total)	6.1					1.46	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-020	Acetone	12					1.13	0.042		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-020	Benzene	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-020	Bromobenzene	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-020	Bromochloromethane	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-020	Bromodichloromethane	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-020	Bromoform	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-020	Bromomethane	12					1.13	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-020	Butanone[2-]	12					1.13	0.026		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-020	Butylbenzene[n-]	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-020	Butylbenzene[sec-]	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-020	Butylbenzene[tert-]	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-020	Carbon Disulfide	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-020	Carbon Tetrachloride	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-020	Chlorobenzene	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-020	Chlorodibromomethane	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-020	Chloroethane	12					1.13	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-020	Chloroform	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-020	Chloromethane	12					1.13	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-020	Chlorotoluene[2-]	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-020	Chlorotoluene[4-]	12					1.13	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-0305	E-1E	c3	other	9722R	MO-1008	0	17	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-020	Dibromo-3-Chloropropane[1,2-]	12					1.13	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-533	Dichloropropene[1,1-]	2.8		0.26		7.8	1.52	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-533	Dichloropropene[cis-1,3-]	2.8		0.22		7.8	1.52	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-533	Dichloropropene[trans-1,3-]	2.8		0.82		7.8	1.52	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-533	Dieldrin	2.8		0.24		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	84-66-2	CAMO-04-533	Diethylphthalate	2.8		42		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	131-11-3	CAMO-04-533	Dimethyl Phthalate	2.8		20		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	105-67-9	CAMO-04-533	Dimethylphenol[2,4-]	2.8		29		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	84-74-2	CAMO-04-533	Di-n-butylphthalate	2.8		29		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	534-52-1	CAMO-04-533	Dinitro-2-methylphenol[4,6-]	2.8		64		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	51-28-5	CAMO-04-533	Dinitrophenol[2,4-]	2.8		66		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	121-14-2	CAMO-04-533	Dinitrotoluene[2,4-]	2.8		18		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	606-20-2	CAMO-04-533	Dinitrotoluene[2,6-]	2.8		23		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	117-84-0	CAMO-04-533	Di-n-octylphthalate	2.8		150		240	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-533	Endosulfan I	2.8		0.41		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-533	Endosulfan II	2.8		0.27		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-533	Endosulfan Sulfate	2.8		0.38		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-533	Endrin	2.8		0.29		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-533	Endrin Aldehyde	2.8		0.26		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-533	Endrin Ketone	2.8		0.32		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-533	Ethylbenzene	2.8		0.59		7.8	1.52	0.0079		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0	0.85	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-533	Fluoranthene	2.8		26		62	4	0.629999995		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/2004	6/24/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-533	Ethylbenzene	2.6		0.48		6.2	1.22	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-533	Fluoranthene	2.6		20		46	2	0.430000007		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-533	Fluoranthene	2.6		26		68	1	0.550000012		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-533	Fluorene	2.6		4.600000		15	1	0.026		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-533	Fluorene	2.6		19		68	1	0.068000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-533	Heptachlor	2.6		0.22		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-533	Heptachlor Epoxide	2.6		0.34		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	118-74-1	CAMO-04-533	Hexachlorobenzene	2.6		18		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	87-68-3	CAMO-04-533	Hexachlorobutadiene	2.6		12		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	77-47-4	CAMO-04-533	Hexachlorocyclopentadiene	2.6		72		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	67-72-1	CAMO-04-533	Hexachloroethane	2.6		17		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-533	Hexanone[2-]	2.6		1.6		25	1.22	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-533	Indeno(1,2,3-cd)pyrene	2.6		2.6		7.7	1	0.109999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-533	Indeno(1,2,3-cd)pyrene	2.6		17		68	1	0.170000002		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-533	Iodomethane	2.6		1.7		6.2	1.22	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	INORGANIC	FE	CAMO-04-533	Iron	2.9		2.2		10.2	1	10700		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	13800
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	78-59-1	CAMO-04-533	Isophorone	2.6		19		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-533	Isopropylbenzene	2.6		0.19		6.2	1.22	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-533	Isopropyltoluene[4-]	2.6		0.9		6.2	1.22	0.0058		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	INORGANIC	PB	CAMO-04-533	Lead	2.9		0.038		0.33	5	20		MG/KG	D	J-	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	INORGANIC	MG	CAMO-04-533	Magnesium	2.9		0.61		258	1	1220		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	2370
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	INORGANIC	MN	CAMO-04-533	Manganese	2.9		0.43		1	5	539		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	543
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.52	1.44	FT	SED	SED	INORGANIC	HG	CAMO-04-533	Mercury	2.9		0.017		0.034	1	0.180000007		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	0.1

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-532	Isopropyltoluene[4-]	2.2		1.6		11	2.17	0.011		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2176S	MO-2280	0	0.58	FT	SED	SED	INORGANIC	PB	CAMO-04-532	Lead	2.5		0.098		0.23	5	14.5		MG/KG	D	J-	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5335	E-1FW	f1	other	2176S	MO-2280	0	0.58	FT	SED	SED	INORGANIC	MG	CAMO-04-532	Magnesium	2.5		0.63		250	1	660		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	2370
CAMO-04-5335	E-1FW	f1	other	2176S	MO-2280	0	0.58	FT	SED	SED	INORGANIC	MN	CAMO-04-532	Manganese	2.5		0.43		1	5	340		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	543
CAMO-04-5335	E-1FW	f1	other	2176S	MO-2280	0	0.58	FT	SED	SED	INORGANIC	HG	CAMO-04-532	Mercury	2.5		0.017		0.034	1	0.039999999		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	0.1
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-532	Methoxychlor[4,4'-]	2.2		0.47		3.4	1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-532	Methyl-2-pentanone[4-]	2.2		2		44	2.17	0.044		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-532	Methylene Chloride	2.2		5.900000		11	2.17	0.011		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	91-57-6	CAMO-04-532	Methylnaphthalene[2-]	2.2		15		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	95-48-7	CAMO-04-532	Methylphenol[2-]	2.2		20		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	106-44-5	CAMO-04-532	Methylphenol[4-]	2.2		40		680	1	0.680000007		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-532	Naphthalene	2.2		23		20	1	0.020000001		MG/KG	U	U		PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-532	Naphthalene	2.2		15		68	1	0.068000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	88-74-4	CAMO-04-532	Nitroaniline[2-]	2.2		28		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	99-09-2	CAMO-04-532	Nitroaniline[3-]	2.2		28		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	100-01-6	CAMO-04-532	Nitroaniline[4-]	2.2		22		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	98-95-3	CAMO-04-532	Nitrobenzene	2.2		18		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	88-75-5	CAMO-04-532	Nitrophenol[2-]	2.2		20		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	100-02-7	CAMO-04-532	Nitrophenol[4-]	2.2		42		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	62-75-9	CAMO-04-532	Nitrosodimethylamine[N-]	2.2		12		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	621-64-7	CAMO-04-532	Nitroso-di-n-propylamine[N-]	2.2		20		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	86-30-6	CAMO-04-532	Nitrosodiphenylamine[N-]	2.2		23		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	108-60-1	CAMO-04-532	Oxybis(1-chloropropane)[2,2'-]	2.2		18		340	1	0.340000004		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	f1	other	2175S	MO-2280	0	0.58	FT	SED	SED	ORGANIC	87-86-5	CAMO-04-532	Pentachlorophenol	2.2		120		1600	1	1.600000024		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	100-02-7	CAMO-04-533	Nitrophenol[4-]	5		44		1700	1	1.700000048		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	62-75-9	CAMO-04-533	Nitrosodimethylamine[N-]	5		13		250	1	0.349999994		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	621-64-7	CAMO-04-533	Nitroso-di-n-propylamine[N-]	5		23		250	1	0.349999994		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	86-30-6	CAMO-04-533	Nitrosodiphenylamine[N-]	5		22		250	1	0.349999994		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	108-60-1	CAMO-04-533	Oxybis(1-chloropropane)[2,2	5		16		250	1	0.349999994		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	87-86-5	CAMO-04-533	Pentachlorophenol	5		120		1700	1	1.700000048		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-533	Phenanthrene	5		3.5999999		18	1	0.016000001		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-533	Phenanthrene	5		17		69	1	0.068999998		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	108-95-2	CAMO-04-533	Phenol	5		90		250	1	0.349999994		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21845	MO-2280	0.58	0.92	FT	SED	SED	RAD	PU-238	CAMO-04-533	Plutonium-238	2.6			0.039	0.039	1	0.007	0.008	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/20/200	6/24/200	0.006
CAMO-04-5335	E-1FW	c1b	c1	21845	MO-2280	0.58	0.92	FT	SED	SED	RAD	PU-239	CAMO-04-533	Plutonium-239	2.6			0.05	0.05	1	0.0379999	0.0200999	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/20/200	6/24/200	0.068
CAMO-04-5335	E-1FW	c1b	c1	21765	MO-2280	0.58	0.92	FT	SED	SED	INORGANIC	K	CAMO-04-533	Potassium	4		129		262	1	600		MG/KG	U	U		METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	2690
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-533	Propylbenzene[1-]	5		0.58		5.3	1	0.0052		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-533	Pyrene	5		5.5		18	1	0.0179999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-533	Pyrene	5		22		69	1	0.0689999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21845	MO-2280	0.58	0.92	FT	SED	SED	RAD	RU-106	CAMO-04-533	Ruthenium-106	2.6			0.091	0.091	1	-0.0320000	-0.3228	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	American Radiation Services - Primary	7/13/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21765	MO-2280	0.58	0.92	FT	SED	SED	INORGANIC	SE	CAMO-04-533	Selenium	4		0.23		0.26	5	0.2599999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	0.3
CAMO-04-5335	E-1FW	c1b	c1	21765	MO-2280	0.58	0.92	FT	SED	SED	INORGANIC	AG	CAMO-04-533	Silver	4		0.018		0.27	5	0.0670000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	1
CAMO-04-5335	E-1FW	c1b	c1	21765	MO-2280	0.58	0.92	FT	SED	SED	INORGANIC	NA	CAMO-04-533	Sodium	4		6.800000		262	1	52.2999992		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	1470
CAMO-04-5335	E-1FW	c1b	c1	21845	MO-2280	0.58	0.92	FT	SED	SED	RAD	NA-22	CAMO-04-533	Sodium-22	2.6			0.014	0.014	1	0.011	0.0347000	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	American Radiation Services - Primary	7/13/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21845	MO-2280	0.58	0.92	FT	SED	SED	RAD	SR-90	CAMO-04-533	Strontium-90	2.6			0.38	0.38	1	0.2399999	0.1400000	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/20/200	6/24/200	1.04
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-533	Styrene	5		0.20		6.5	1.22	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-533	Tetrachloroethane[1,1,1,2-]	5		0.19		6.5	1.22	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1b	c1	21755	MO-2280	0.58	0.92	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-533	Tetrachloroethane[1,1,2,2-]	5		0.98		6.5	1.22	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c1	c1	21765	MO-2280	0	1.05	FT	SED	SED	INORGANIC	NA	CAMO-04-532	Sodium	0.52		6.599999		259	1	52.6000011		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	1470
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	NA-22	CAMO-04-532	Sodium-22	0.25			0.014	0.014	1	-0.002	-0.0237	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	American Radiation Services - Primary	7/13/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	SR-90	CAMO-04-532	Strontium-90	0.25			0.36	0.36	1	-0.14000000	0.10999999	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/20/200	6/24/200	1.04
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-532	Styrene	0.42		0.29		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-532	Tetrachloroethane[1,1,1,2-]	0.42		0.22		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-532	Tetrachloroethane[1,1,2,2-]	0.42		1.1		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-532	Tetrachloroethene	0.42		0.29		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21765	MO-2280	0	1.05	FT	SED	SED	INORGANIC	TL	CAMO-04-532	Thallium	0.52		0.068		0.1	5	0.10000000		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	0.73
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	TH-228	CAMO-04-532	Thorium-228	0.25			0.042	0.042	1	0.22699999	0.046	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/27/200	6/24/200	2.28
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	TH-230	CAMO-04-532	Thorium-230	0.25			0.049	0.049	1	0.52700001	0.07100000	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/27/200	6/24/200	2.29
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	TH-232	CAMO-04-532	Thorium-232	0.25			0.049	0.049	1	0.33500000	0.05600000	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/27/200	6/24/200	2.33
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-532	Toluene	0.42		0.88		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-532	Toxaphene (Technical Grade)	0.42		7.900000		67	1	0.06700000		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-532	Trichloro-1,2,2-trifluoroethan	0.42		0.92		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	120-82-1	CAMO-04-532	Trichlorobenzene[1,2,4-]	0.42		17		228	1	0.22000001		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-532	Trichloroethane[1,1,1-]	0.42		0.16		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-532	Trichloroethane[1,1,2-]	0.42		1.1		7.3	1.46	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-532	Trichloroethene	0.42		0.089		7.3	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-532	Trichlorofluoromethane	0.42		0.32		14	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	95-95-4	CAMO-04-532	Trichlorophenol[2,4,5-]	0.42		28		228	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	88-06-2	CAMO-04-532	Trichlorophenol[2,4,6-]	0.42		22		228	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-532	Trichloropropane[1,2,3-]	0.42		1.2		7.2	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-532	Trimethylbenzene[1,2,4-]	0.42		0.8		7.2	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-532	Trimethylbenzene[1,3,5-]	0.42		0.72		7.2	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21775	MO-2280	0	1.05	FT	SED	SED	RAD	H-3	CAMO-04-532	Tritium	0.42			0.57		1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	U-234	CAMO-04-532	Uranium-234	0.25			0.066	0.066	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	U-235	CAMO-04-532	Uranium-235	0.25			0.071	0.071	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21845	MO-2280	0	1.05	FT	SED	SED	RAD	U-238	CAMO-04-532	Uranium-238	0.25			0.122	0.122	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21765	MO-2280	0	1.05	FT	SED	SED	INORGANIC	V	CAMO-04-532	Vanadium	0.52		0.63		1	5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-532	Vinyl Chloride	0.42		0.97		14	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21755	MO-2280	0	1.05	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-532	Xylene (Total)	0.42		1.2		7.3	1.46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c1	c1	21765	MO-2280	0	1.05	FT	SED	SED	INORGANIC	ZN	CAMO-04-532	Zinc	0.52		0.4		2	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-532	Acenaphthene	1.4		20		25	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-532	Acenaphthene	1.4		17		67	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-532	Acenaphthylene	1.4		45		50	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-532	Acenaphthylene	1.4		17		67	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-532	Acetone	1.4		1.6		29	1.26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-5335	E-1FW	c2	other	21755	MO-2280	0.46	1.15	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-532	Aldrin	1.4		0.22		1.7	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ERClass of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-533	Trichloroethene	1.4		0.075		6.3	1.26	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-533	Trichlorofluoromethane	1.4		0.26		13	1.26	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	95-95-4	CAMO-04-533	Trichlorophenol[2,4,5-]	1.4		22		220	1	0.330000013		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	88-06-2	CAMO-04-533	Trichlorophenol[2,4,6-]	1.4		22		220	1	0.330000013		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-533	Trichloropropane[1,2,3-]	1.4		1.1		6.3	1.26	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-533	Trimethylbenzene[1,2,4-]	1.4		0.69		6.3	1.26	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-533	Trimethylbenzene[1,3,5-]	1.4		0.63		6.3	1.26	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2177S	MO-2280	0.49	1.15	FT	SED	SED	RAD	H-3	CAMO-04-533	Tritium	0.92			0.55		1	-0.0799999	0.31000000	PCI/G	U	U	U	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	7/14/2004	6/24/2004	0.093
CAMO-04-5335	E-1FW	c2	other	2184S	MO-2280	0.49	1.15	FT	SED	SED	RAD	U-234	CAMO-04-533	Uranium-234	0.75			0.047	0.047	1	0.12799999	0.03900000	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	7/21/2004	6/24/2004	2.59
CAMO-04-5335	E-1FW	c2	other	2184S	MO-2280	0.49	1.15	FT	SED	SED	RAD	U-235	CAMO-04-533	Uranium-235	0.75			0.06	0.04	1	0.01600000	0.016	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	American Radiation Services - Primary	7/21/2004	6/24/2004	0.2
CAMO-04-5335	E-1FW	c2	other	2184S	MO-2280	0.49	1.15	FT	SED	SED	RAD	U-238	CAMO-04-533	Uranium-238	0.75			0.053	0.053	1	0.11800000	0.037	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	7/21/2004	6/24/2004	2.29
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2280	0.49	1.15	FT	SED	SED	INORGANIC	V	CAMO-04-533	Vanadium	1.4		0.82		1	5	6.30000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/24/2004	19.7
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-533	Vinyl Chloride	1.4		0.9		13	1.26	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	0.49	1.15	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-533	Xylene (Total)	1.4		1		6.3	1.26	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2280	0.49	1.15	FT	SED	SED	INORGANIC	ZN	CAMO-04-533	Zinc	1.4		0.41		2	1	42		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/24/2004	60.2
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-533	Acenaphthene	8.5		22		27	1	0.02700000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-533	Acenaphthene	8.5		18		72	1	0.07199999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-533	Acenaphthylene	8.5		48		58	1	0.058		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-533	Acenaphthylene	8.5		18		72	1	0.07199999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-533	Acetone	8.5		2.599999		40	1.83	0.15999999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-533	Aldrin	8.5		0.24		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/24/2004	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2280	1.15	1.54	FT	SED	SED	INORGANIC	AL	CAMO-04-533	Aluminum	8		0.69		10.9	1	6800		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/24/2004	15400
CAMO-04-5335	E-1FW	c2	other	2184S	MO-2280	1.15	1.54	FT	SED	SED	RAD	AM-241	CAMO-04-533	Americium-241	7.51			0.038	0.038	1	0.02899999	0.04500000	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	American Radiation Services - Primary	7/13/2004	6/24/2004	0.04
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2280	1.15	1.54	FT	SED	SED	ORGANIC	62-53-3	CAMO-04-533	Aniline	8.5		42		260	1	0.26000001		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/24/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-532	Acenaphthylene	16		20		81	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-532	Acetone	16		1.7		27	1.1	0.022		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-532	Aldrin	16		0.27		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2281	1.57	2.3	FT	SED	SED	INORGANIC	AL	CAMO-04-532	Aluminum	17		0.76		12.1	1	7320		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	15400
CAMO-04-5335	E-1FW	c2	other	2184S	MO-2281	1.57	2.3	FT	SED	SED	RAD	AM-241	CAMO-04-532	Americium-241	18.14			0.038	0.038	1	-0.006	-0.4210999	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	American Radiation Services - Primary	7/12/200	6/24/200	0.0
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	62-53-3	CAMO-04-532	Aniline	16		47		400	1	0.400000006		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-532	Anthracene	16		16		110	6	0.300000012		MG/KG	D	J+	D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-532	Anthracene	16		22		81	1	0.27000001		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2281	1.57	2.3	FT	SED	SED	INORGANIC	SB	CAMO-04-532	Antimony	17		0.2		0.24	5	0.239999995		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	0.8
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-532	Aroclor-1016	16		7.800000		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-532	Aroclor-1221	16		8.699999		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-532	Aroclor-1232	16		9.899999		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-532	Aroclor-1242	16		9.199999		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-532	Aroclor-1248	16		12		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-532	Aroclor-1254	16		9.699999		40	1	0.159999996		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-532	Aroclor-1260	16		9.199999		40	1	0.039999999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2281	1.57	2.3	FT	SED	SED	INORGANIC	AS	CAMO-04-532	Arsenic	17		0.28		0.3	5	5.400000095		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	3.98
CAMO-04-5335	E-1FW	c2	other	2175S	MO-2281	1.57	2.3	FT	SED	SED	ORGANIC	103-33-3	CAMO-04-532	Azobenzene	16		120		400	1	0.400000006		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/24/200	#N/A
CAMO-04-5335	E-1FW	c2	other	2176S	MO-2281	1.57	2.3	FT	SED	SED	INORGANIC	BA	CAMO-04-532	Barium	17		0.011		2.4	5	122		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	127
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5335	E-1W	c1ct	c1	21765	MO-2281	0	0.95	FT	SED	SED	INORGANIC	V	CAMO-04-532	Vanadium	26		0.86		1.4	5	12		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5335	E-1W	c1ct	c1	21765	MO-2281	0	0.95	FT	SED	SED	INORGANIC	ZN	CAMO-04-532	Zinc	26		0.57		2.8	1	64.19999695		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	60.2
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	AL	CAMO-04-532	Aluminum	22		0.92		14.8	1	6340		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	15400
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	SB	CAMO-04-532	Antimony	22		0.37		0.3	5	0.300000012		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	0.83
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	AS	CAMO-04-532	Arsenic	22		0.2		0.27	5	1.600000024		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	3.98
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	BA	CAMO-04-532	Barium	22		0.017		2	5	90.80000305		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	127
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	BE	CAMO-04-532	Beryllium	22		0.027		0.15	5	0.810000002		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	1.31
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CD	CAMO-04-532	Cadmium	22		0.012		0.27	5	0.150000006		MG/KG	D	J-	BNE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	0.4
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CA	CAMO-04-532	Calcium	22		17.5		275	1	1900		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	4420
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CR	CAMO-04-532	Chromium	22		0.21		0.74	5	12.80000019		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	10.5
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CO	CAMO-04-532	Cobalt	22		0.022		0.74	5	2.099999905		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	4.73
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CU	CAMO-04-532	Copper	22		0.14		0.74	5	8.199999809		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	11.2
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-532	Cyanide (Total)	22		0.15		0.74	1	0.74000001		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	0.82
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	FE	CAMO-04-532	Iron	22		3.3		14.8	1	8560		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	13800
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	PB	CAMO-04-532	Lead	22		0.022		0.45	5	15.30000019		MG/KG	D	J-	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	MG	CAMO-04-532	Magnesium	22		0.88		275	1	1300		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	2270
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	MN	CAMO-04-532	Manganese	22		0.59		1.5	5	333		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	543
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	HG	CAMO-04-532	Mercury	22		0.025		0.045	1	0.044		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	0.1
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	K	CAMO-04-532	Potassium	22		182		275	1	1300		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	2690
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	SE	CAMO-04-532	Selenium	22		0.3		0.33	5	0.370000005		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	0.3
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	AG	CAMO-04-532	Silver	22		0.022		0.3	5	0.140000001		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	1
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	NA	CAMO-04-532	Sodium	22		9.699999		275	1	172		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	1470
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	TL	CAMO-04-532	Thallium	22		0.099		0.15	5	0.140000001		MG/KG	D	J	B*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	0.73
CAMO-04-5336	E-1W	c1ct	c1	21765	MO-2281	0.95	1.63	FT	SED	SED	INORGANIC	V	CAMO-04-532	Vanadium	22		0.99		1.5	5	12.69999981		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CD	CAMO-04-532	Cadmium	22		0.09		0.32	5	0.25999999		MG/KG	D	J-	BNE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	0.4
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CA	CAMO-04-532	Calcium	22		15.1		318	1	527		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	4420
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CR	CAMO-04-532	Chromium	22		0.18		0.64	5	636		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	10.5
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CO	CAMO-04-532	Cobalt	22		0.019		0.64	5	2.299999952		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	4.73
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CU	CAMO-04-532	Copper	22		0.12		0.64	5	7.800000191		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	11.2
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-532	Cyanide (Total)	22		0.12		0.64	1	0.639999986		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/24/200	0.82
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	FE	CAMO-04-532	Iron	22		2.7		12.8	1	6570		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	13800
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	PB	CAMO-04-532	Lead	22		0.02		0.38	5	34.59999847		MG/KG	D	J-	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	MG	CAMO-04-532	Magnesium	22		0.75		318	1	464		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/24/200	2270
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	MN	CAMO-04-532	Manganese	22		0.51		1.3	5	177		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	543
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	HG	CAMO-04-532	Mercury	22		0.021		0.043	1	0.043000001		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/24/200	0.1
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	K	CAMO-04-532	Potassium	22		157		318	1	477		MG/KG	U	U		METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	2690
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	SE	CAMO-04-532	Selenium	22		0.26		0.32	5	0.409999996		MG/KG	D	J-	N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	0.3
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	AG	CAMO-04-532	Silver	22		0.019		0.26	5	0.170000002		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	1
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	NA	CAMO-04-532	Sodium	22		8.300000		318	1	76.09999847		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/24/200	1470
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	TL	CAMO-04-532	Thallium	22		0.085		0.13	5	0.129999995		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/24/200	0.73
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	V	CAMO-04-532	Vanadium	22		0.76		1.3	5	15.69999981		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/24/200	19.7
CAMO-04-5336	E-1W	c2w	other	21765	MO-2281	1.56	2.62	FT	SED	SED	INORGANIC	ZN	CAMO-04-532	Zinc	22		0.51		2.6	1	25.5		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/24/200	60.2
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	AL	CAMO-04-55063	Aluminum	5.5		820		10300	1	1480		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	15400
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	AM-241	CAMO-04-55063	Americium-241	0			0.14		1	0.2	0.05	PCI/G	D			GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	0.04
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	SB	CAMO-04-55063	Antimony	5.5		52		414	2	0.414		MG/KG	U	UJ	UN	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	0.83
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	AS	CAMO-04-55063	Arsenic	5.5		210		517	1	0.966		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	3.98
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	BA	CAMO-04-55063	Barium	5.5		68		517	1	12.2		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	127
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	BE	CAMO-04-55063	Beryllium	5.5		12		41.4	2	0.298		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	1.31
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CD	CAMO-04-55063	Cadmium	5.5		48		517	1	0.056		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	0.4
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CA	CAMO-04-55063	Calcium	5.5		1400		10300	1	429		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	4420
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	CS-134	CAMO-04-55063	Cesium-134	0			0.02		1	0.01	0.008	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	CS-137	CAMO-04-55063	Cesium-137	0			0.02		1	0.39	0.01	PCI/G	D			GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	0.9
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CR	CAMO-04-55063	Chromium	5.5		170		517	1	1.14		MG/KG	U	U		METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	10.5
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CO	CAMO-04-55063	Cobalt	5.5		80		517	1	0.499		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	4.73
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	CO-60	CAMO-04-55063	Cobalt-60	0			0.02		1	-0.00187	0.0075	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CU	CAMO-04-55063	Copper	5.5		210		517	1	6.38		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	11.2
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-55063	Cyanide (Total)	5.5		42		247	1	0.247		MG/KG	U	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historical	9/20/0	9/8/04	0.82
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	EU-152	CAMO-04-55063	Europium-152	0			0.06		1	-0.00179	0.01	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	FE	CAMO-04-55063	Iron	5.5		1600		10300	1	3180		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/4/0	9/8/04	13800
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	PB	CAMO-04-55063	Lead	5.5		290		517	1	4.12		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	19.7
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	MG	CAMO-04-55063	Magnesium	5.5		610		10300	1	340		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	2270
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	MN	CAMO-04-55063	Manganese	5.5		140		1030	1	191		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	543
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	HG	CAMO-04-55063	Mercury	5.5		1		10.5	1	0.0021		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historical	9/23/0	9/8/04	0.1
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	NI	CAMO-04-55063	Nickel	5.5		27		414	2	1.34		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	9.38
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	PU-238	CAMO-04-55063	Plutonium-238	0			0.056		1	0.168	0.025	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historical	10/2/0	9/8/04	0.006
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	PU-239	CAMO-04-55063	Plutonium-239	0			0.042		1	0.13	0.022	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historical	10/2/0	9/8/04	0.068
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	K	CAMO-04-55063	Potassium	5.5		3700		10300	1	244		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	2690
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	RU-106	CAMO-04-55063	Ruthenium-106	0			0.22		1	0.06	0.05	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	SE	CAMO-04-55063	Selenium	5.5		170		517	1	0.262		MG/KG	D	J	B*	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	0.3
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	AG	CAMO-04-55063	Silver	5.5		18		207	2	0.0166		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	1
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	NA	CAMO-04-55063	Sodium	5.5		3800		10300	1	93.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	1470
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	NA-22	CAMO-04-55063	Sodium-22	0			0.02		1	0.00110	0.0088	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	SR-90	CAMO-04-55063	Strontium-90	0			0.28		1	0.0505	0.064	PCI/G	U	U	U	SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historical	9/30/0	9/8/04	1.04
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	TL	CAMO-04-55063	Thallium	5.5		21		104	2	0.104		MG/KG	U	U	U	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	0.73
CAMO-04-55063	E-1E	c1	c1	22705	MO-23344	0	0.33	FT	SED	SED	RAD	U-235	CAMO-04-55063	Uranium-235	0			0.16		1	0.02	0.04	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	0.2
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	V	CAMO-04-55063	Vanadium	5.5		94		517	1	2.65		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	19.7
CAMO-04-55063	E-1E	c1	c1	22695	MO-23344	0	0.33	FT	SED	SED	INORGANIC	ZN	CAMO-04-55063	Zinc	5.5		170		517	1	21.8		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	60.2
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	AL	CAMO-04-55064	Aluminum	30		1100		14000	1	7740		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	15400
CAMO-04-55064	E-1E	c1	c1	22705	MO-23345	0	0.39	FT	SED	SED	RAD	AM-241	CAMO-04-55064	Americium-241	0			0.42		1	11.5	0.56	PCI/G	D			GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	0.04
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	SB	CAMO-04-55064	Antimony	30		70		562	2	0.119		MG/KG	D	J	BN	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	0.83
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	AS	CAMO-04-55064	Arsenic	30		290		703	1	2.33		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	3.98
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	BA	CAMO-04-55064	Barium	30		94		703	1	58		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	127
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	BE	CAMO-04-55064	Beryllium	30		17		56.2	2	0.652		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/04	1.31
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CD	CAMO-04-55064	Cadmium	30		67		703	1	0.0727		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	0.4
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CA	CAMO-04-55064	Calcium	30		1800		14000	1	1580		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	4420
CAMO-04-55064	E-1E	c1	c1	22705	MO-23345	0	0.39	FT	SED	SED	RAD	CS-137	CAMO-04-55064	Cesium-137	0			0.04		1	4.18	0.17	PCI/G	D			GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	0.9
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CR	CAMO-04-55064	Chromium	30		220		703	1	6.05		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	10.5
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CO	CAMO-04-55064	Cobalt	30		110		703	1	1.56		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	4.73
CAMO-04-55064	E-1E	c1	c1	22705	MO-23345	0	0.39	FT	SED	SED	RAD	CO-60	CAMO-04-55064	Cobalt-60	0			0.05		1	0.02	0.03	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CU	CAMO-04-55064	Copper	30		290		703	1	7.15		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	11.2
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-55064	Cyanide (Total)	30		58		348	1	0.348		MG/KG	U	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historical	9/20/0	9/8/04	0.82
CAMO-04-55064	E-1E	c1	c1	22705	MO-23345	0	0.39	FT	SED	SED	RAD	EU-152	CAMO-04-55064	Europium-152	0			0.15		1	0.01	0.04	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/04	#N/A
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	FE	CAMO-04-55064	Iron	30		2200		14000	1	10000		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/4/0	9/8/04	13800
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	PB	CAMO-04-55064	Lead	30		400		703	1	10.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	19.7
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	MG	CAMO-04-55064	Magnesium	30		820		14000	1	1170		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	2270
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	MN	CAMO-04-55064	Manganese	30		180		1400	1	407		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/04	543
CAMO-04-55064	E-1E	c1	c1	22695	MO-23345	0	0.39	FT	SED	SED	INORGANIC	HG	CAMO-04-55064	Mercury	30		1.7		13.4	1	0.0188		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historical	9/23/0	9/8/04	0.1

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	NI	CAMO-04-55064	Nickel	30		37		563	2	3.84		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/0	9.38
CAMO-04-55064	E-1E	c1	c1	22700S	MO-22345	0	0.28	FT	SED	SED	RAD	PU-238	CAMO-04-55064	Plutonium-238	0			0.022		1	11.2	0.55	PCI/G	D	J+		ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historical	10/2/0	9/8/0	0.006
CAMO-04-55064	E-1E	c1	c1	22700S	MO-22345	0	0.28	FT	SED	SED	RAD	PU-239	CAMO-04-55064	Plutonium-239	0			0.035		1	5.65	0.29	PCI/G	D	J+		ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historical	10/2/0	9/8/0	0.068
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	K	CAMO-04-55064	Potassium	30		5000		14000	1	964		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/0	2690
CAMO-04-55064	E-1E	c1	c1	22700S	MO-22345	0	0.28	FT	SED	SED	RAD	RU-106	CAMO-04-55064	Ruthenium-106	0			0.42		1	-0.02	0.13	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/0	#N/A
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	SE	CAMO-04-55064	Selenium	30		220		705	1	0.508		MG/KG	D	J	B*	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/0	0.3
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	AG	CAMO-04-55064	Silver	30		14		280	2	0.0721		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/0	1
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	NA	CAMO-04-55064	Sodium	30		5100		14000	1	231		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	10/1/0	9/8/0	1470
CAMO-04-55064	E-1E	c1	c1	22700S	MO-22345	0	0.28	FT	SED	SED	RAD	NA-22	CAMO-04-55064	Sodium-22	0			0.05		1	-0.01	0.03	PCI/G	U	U	U	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Historical	10/7/0	9/8/0	#N/A
CAMO-04-55064	E-1E	c1	c1	22700S	MO-22345	0	0.28	FT	SED	SED	RAD	SR-90	CAMO-04-55064	Strontium-90	0			0.24		1	0.485	0.094	PCI/G	U	U		SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historical	9/20/0	9/8/0	1.04
CAMO-04-55064	E-1E	c1	c1	22699S	MO-22345	0	0.28	FT	SED	SED	INORGANIC	TL	CAMO-04-55064	Thallium	30		28		148	2	0.0698		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	10/3/0	9/8/0	0.73

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-002	Dieldrin	28					1	0.0046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-002	Diethylphthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-002	Dimethyl Phthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-002	Dimethylphenol[2,4-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-002	Di-n-butylphthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-002	Dinitro-2-methylphenol[4,6-]	28					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-002	Dinitrophenol[2,4-]	28					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-002	Dinitrotoluene[2,4-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-002	Dinitrotoluene[2,6-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-002	Di-n-octylphthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-002	Endosulfan I	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-002	Endosulfan II	28					1	0.0046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-002	Endosulfan Sulfate	28					1	0.0046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-002	Endrin	28					1	0.0046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-002	Endrin Aldehyde	28					1	0.00046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-002	Endrin Ketone	28					1	0.0046		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4540R	MO-0002	0	5	cm	SED	SED	RAD	EU-152	CAMO-98-002	Europium-152				0.048		1	0.07	0.115	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma Spe	Paragon Analytics, Inc.	9/28/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-002	Fluoranthene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-002	Fluorene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-002	Heptachlor	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-002	Heptachlor Epoxide	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-002	Hexachlorobenzene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-002	Hexachlorobutadiene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A
CAMO-98-0027	E-1E	c1	c1	4526R	MO-0002	0	5	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-002	Hexachlorocyclopentadiene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/21/199	#N/A

Mortandad sediment data set with additional requested fields

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CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-002	Azobenzene	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	BA	CAMO-98-002	Barium	13.8					1	79		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	127
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-002	Benzo(a)anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-002	Benzo(a)pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-002	Benzo(b)fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-002	Benzo(g,h,i)perylene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-002	Benzo(k)fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-002	Benzoic Acid	14					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-002	Benzyl Alcohol	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	BE	CAMO-98-002	Beryllium	13.8					1	0.72		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	1.31
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-002	BHC[alpha-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-002	BHC[beta-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-002	BHC[delta-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-002	BHC[gamma-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-002	Bis(2-chloroethoxy)methane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-002	Bis(2-chloroethyl)ether	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-002	Bis(2-ethylhexyl)phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	B	CAMO-98-002	Boron						1	29		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-002	Bromophenyl-phenylether[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-002	Butylbenzylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CD	CAMO-98-002	Cadmium	13.8					1	0.61		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.4
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CA	CAMO-98-002	Calcium	13.8					1	24000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	4420
CAMO-98-0029	E-1E	c3	other	4540R	MO-0002	0	22	cm	SED	SED	RAD	CS-134	CAMO-98-002	Cesium-134				0.08		1	-0.19	0.209	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4540R	MO-0002	0	22	cm	SED	SED	RAD	CS-137	CAMO-98-002	Cesium-137				0.022		1	880	70	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/199	8/21/199	0.9
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-002	Chlordane[alpha-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-002	Chlordane[gamma-]	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-002	Chloro-3-methylphenol[4-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-002	Chloroaniline[4-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-002	Chloronaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-002	Chlorophenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-002	Chlorophenyl-phenyl[4-] Ether	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CR	CAMO-98-002	Chromium	13.8					1	31		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	10.5
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-002	Chrysene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CO	CAMO-98-002	Cobalt	13.8					1	3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	4.73
CAMO-98-0029	E-1E	c3	other	4540R	MO-0002	0	22	cm	SED	SED	RAD	CO-60	CAMO-98-002	Cobalt-60				0.044		1	0.7	0.095	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CU	CAMO-98-002	Copper	13.8					1	25		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	11.2
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-002	Cyanide (Total)						1	0.58		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	8/21/199	0.82
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-002	DDD[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-002	DDE[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-002	DDT[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-002	Dibenz(a,h)anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-002	Dibenzofuran	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-002	Dichlorobenzene[1,2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-002	Dichlorobenzene[1,3-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-002	Dichlorobenzene[1,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-002	Dichlorobenzidine[3,3'-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-002	Dichlorophenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-002	Dieldrin	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-002	Diethylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-002	Dimethyl Phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-002	Dimethylphenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-002	Di-n-butylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-002	Dinitro-2-methylphenol[4,6-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-002	Dinitrophenol[2,4-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-002	Dinitrotoluene[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-002	Dinitrotoluene[2,6-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-002	Di-n-octylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-002	Endosulfan I	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-002	Endosulfan II	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-002	Endosulfan Sulfate	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-002	Endrin	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-002	Endrin Aldehyde	14					1	0.00038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-002	Endrin Ketone	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4540R	MO-0002	0	22	cm	SED	SED	RAD	EU-152	CAMO-98-002	Europium-152				0.05[illegible]		1	0.6	0.89	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-002	Fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-002	Fluorene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-002	Heptachlor	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-002	Heptachlor Epoxide	14					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-002	Hexachlorobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-002	Hexachlorobutadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-002	Hexachlorocyclopentadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-002	Hexachloroethane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-002	Indeno(1,2,3-cd)pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	FE	CAMO-98-002	Iron	13.8					1	9100		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	13800
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-002	Isophorone	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	PB	CAMO-98-002	Lead	13.8					1	19		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	MG	CAMO-98-002	Magnesium	13.8					1	1400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2370
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	MN	CAMO-98-002	Manganese	13.8					1	480		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	543
CAMO-98-0029	E-1E	c3	other	4529R	MO-0002	0	22	cm	SED	SED	INORGANIC	HG	CAMO-98-002	Mercury	13.8					1	0.66		MG/KG	D			METALS	SW-846:7471A	KEMRON	9/3/199	8/21/199	0.1
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-002	Methoxychlor[4,4'-]	14					1	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-0029	E-1E	c3	other	4526R	MO-0002	0	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-002	Methylnaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	8/21/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-003	Nitrosodimethylamine[N-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-003	Nitroso-di-n-propylamine[N-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-003	Nitrosodiphenylamine[N-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-003	Oxybis(1-chloropropane)[2,2	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-003	Pentachlorophenol	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-003	Phenanthrene	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-003	Phenol	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4540R	MO-0002	0	9	cm	SED	SED	RAD	PU-238	CAMO-98-003	Plutonium-238				0.036		1	0.756	0.072	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	9/18/1998	8/21/1998	0.006
CAMO-98-0030	E-1E	c2	other	4540R	MO-0002	0	9	cm	SED	SED	RAD	PU-239	CAMO-98-003	Plutonium-239				0.017		1	1.67	0.13	PCI/G	D	J		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	9/18/1998	8/21/1998	0.068
CAMO-98-0030	E-1E	c2	other	4539R	MO-0002	0	9	cm	SED	SED	INORGANIC	K	CAMO-98-003	Potassium	10.2					1	700		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/1998	8/21/1998	2690
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-003	Pyrene	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4540R	MO-0002	0	9	cm	SED	SED	RAD	RU-106	CAMO-98-003	Ruthenium-106				0.31		1	-0.02	0.215	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4539R	MO-0002	0	9	cm	SED	SED	INORGANIC	SE	CAMO-98-003	Selenium	10.2					2	1.1		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/1998	8/21/1998	0.3
CAMO-98-0030	E-1E	c2	other	4539R	MO-0002	0	9	cm	SED	SED	INORGANIC	AG	CAMO-98-003	Silver	10.2					1	2.2		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/1998	8/21/1998	1
CAMO-98-0030	E-1E	c2	other	4539R	MO-0002	0	9	cm	SED	SED	INORGANIC	NA	CAMO-98-003	Sodium	10.2					1	190		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/1998	8/21/1998	1470
CAMO-98-0030	E-1E	c2	other	4540R	MO-0002	0	9	cm	SED	SED	RAD	NA-22	CAMO-98-003	Sodium-22				0.035		1	-0.016	0.046	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Paragon Analytics, Inc.	9/28/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4540R	MO-0002	0	9	cm	SED	SED	RAD	SR-90	CAMO-98-003	Strontium-90				0.58		1	0.83	0.23	PCI/G	D			SR_90	Generic:Beta Countin	Analytical Technologies, Inc., Historical code on	9/29/1998	8/21/1998	1.04
CAMO-98-0030	E-1E	c2	other	4539R	MO-0002	0	9	cm	SED	SED	INORGANIC	TL	CAMO-98-003	Thallium	10.2					1	0.28		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/9/1998	8/21/1998	0.73
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	TOC	CAMO-98-003	Total Organic Carbon						1	20000		MG/KG	D			TOC	EPA:415.1	KEMRON	9/10/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-003	Toxaphene (Technical Grade)	10					5	0.92		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/1998	8/21/1998	#N/A
CAMO-98-0030	E-1E	c2	other	4535R	MO-0002	0	9	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-003	Trichlorobenzene[1,2,4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/1998	8/21/1998	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-003	Dichlorobenzene[1,4-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-003	Dichlorobenzidine[3,3'-]	30					1	0.940000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-003	Dichlorophenol[2,4-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-003	Dieldrin	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-003	Diethylphthalate	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-003	Dimethyl Phthalate	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-003	Dimethylphenol[2,4-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-003	Di-n-butylphthalate	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-003	Dinitro-2-methylphenol[4,6-]	30					1	2.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-003	Dinitrophenol[2,4-]	30					1	2.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-003	Dinitrotoluene[2,4-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-003	Dinitrotoluene[2,6-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-003	Di-n-octylphthalate	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-003	Endosulfan I	30					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-003	Endosulfan II	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-003	Endosulfan Sulfate	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-003	Endrin	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-003	Endrin Aldehyde	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-003	Endrin Ketone	30					1	0.0047		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	RAD	EU-152	CAMO-98-003	Europium-152				0.1		1	0.018	0.09	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code o	9/25/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-003	Fluoranthene	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-003	Fluorene	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-003	Heptachlor	30					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-0032	E-1W	c2	other	4543R	MO-0002	0	15	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-003	Heptachlor Epoxide	30					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/16/199	9/1/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

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CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-002	Aroclor-1260	58					1	0.079		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	AS	CAMO-98-002	Arsenic						1	7.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/1/199	3.98
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-002	Azobenzene	58					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	BA	CAMO-98-002	Barium						1	260		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	127
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-002	Benzo(a)anthracene	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-002	Benzo(a)pyrene	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-002	Benzo(b)fluoranthene	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-002	Benzo(g,h,i)perylene	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-002	Benzo(k)fluoranthene	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-002	Benzoic Acid	58					1	7.900001		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-002	Benzyl Alcohol	58					1	3.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	BE	CAMO-98-002	Beryllium						1	1.3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/1/199	1.31
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-002	BHC[alpha-]	58					1	0.0028		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-002	BHC[beta-]	58					1	0.0028		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-002	BHC[delta-]	58					1	0.0028		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-002	BHC[gamma-]	58					1	0.0028		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-002	bis(2-chloroethoxy)methane	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-002	bis(2-chloroethyl)ether	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-002	bis(2-ethylhexyl)phthalate	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	B	CAMO-98-002	Boron						1	60		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-002	Bromophenyl-phenylether[4-	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4543R	MO-0002	0	20	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-002	Butylbenzylphthalate	58					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/17/199	9/1/199	#N/A
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	CD	CAMO-98-002	Cadmium						1	1.2		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	0.4
CAMO-98-0034	E-1W	c1ct	r1	4544R	MO-0002	0	20	cm	SED	SED	INORGANIC	CA	CAMO-98-002	Calcium						1	2600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-002	Nitrophenol[2-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-002	Nitrophenol[4-]	30					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-002	Nitrosodimethylamine[N-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-002	Nitroso-di-n-propylamine[N-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-002	Nitrosodiphenylamine[N-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-002	Oxybis(1-chloropropane)[2,2	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-002	Pentachlorophenol	30					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-002	Phenanthrene	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-002	Phenol	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	PU-238	CAMO-98-002	Plutonium-238				0.029		1	0.07	0.014	PCI/G	D		LT	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	9/25/199	9/1/199	0.006
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	PU-239	CAMO-98-002	Plutonium-239				0.02		1	0.687	0.056	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	9/25/199	9/1/199	0.068
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	K	CAMO-98-002	Potassium						1	1900		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/1/199	2690
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-002	Pyrene	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	RU-106	CAMO-98-002	Ruthenium-106				0.3		1	-0.35	0.33	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	SE	CAMO-98-002	Selenium						1	1.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/1/199	0.3
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	AG	CAMO-98-002	Silver						1	2.9		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	1
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	NA	CAMO-98-002	Sodium						1	150		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/1/199	1470
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	NA-22	CAMO-98-002	Sodium-22				0.037		1	0.004	0.048	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	SR-90	CAMO-98-002	Strontium-90				0.69		1	0.08	0.19	PCI/G	U	U		SR_90	Generic:Beta Countin	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	1.04
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	TL	CAMO-98-002	Thallium						1	0.39		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/10/199	9/1/199	0.73
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	TOC	CAMO-98-002	Total Organic Carbon						1	24000		MG/KG	D			TOC	EPA:415.1	KEMRON	########	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-002	Toxaphene (Technical Grade)	30					1	0.28		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-002	Trichlorobenzene[1,2,4-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-002	Trichlorophenol[2,4,5-]	30					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6543R	MO-0002	0	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-002	Trichlorophenol[2,4,6-]	30					1	0.47		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	H-3	CAMO-98-002	Tritium	27			0.1		1	0.03	0.03	PCI/G	U	U		H3	Generic:Liquid Scint	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	0.093
CAMO-98-0035	E-1W	c2wtc1	other	6547R	MO-0002	0	22	cm	SED	SED	INORGANIC	U	CAMO-98-002	Uranium						1	1.78		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/200	9/1/199	2.22
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	U-234	CAMO-98-002	Uranium-234				0.025		1	1.202	0.088	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/25/199	9/1/199	2.59
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	U-235	CAMO-98-002	Uranium-235				0.058		1	0.150	0.0685	PCI/G	D			GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	0.2
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	U-235	CAMO-98-002	Uranium-235				0.021		1	0.072	0.014	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/25/199	9/1/199	0.2
CAMO-98-0035	E-1W	c2wtc1	other	6548R	MO-0002	0	22	cm	SED	SED	RAD	U-238	CAMO-98-002	Uranium-238				0.019		1	1.329	0.097	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/25/199	9/1/199	2.29
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	V	CAMO-98-002	Vanadium						1	22		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	19.7
CAMO-98-0035	E-1W	c2wtc1	other	6544R	MO-0002	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-98-002	Zinc						1	65		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	60.2
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-002	Acenaphthene	46					1	0.61		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-002	Acenaphthylene	46					1	0.61		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-002	Aldrin	46					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6544R	MO-0002	0	12	cm	SED	SED	INORGANIC	AL	CAMO-98-002	Aluminum						1	8100		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	15400
CAMO-98-0036	E-1W	c1ct	c1	6548R	MO-0002	0	12	cm	SED	SED	RAD	AM-241	CAMO-98-002	Americium-241				0.023		1	0.0168	0.0074	PCI/G	U	U	U	AM_241	HASL-300:AM-241	Analytical Technologies, Inc., Historical code on	9/29/199	9/1/199	0.04
CAMO-98-0036	E-1W	c1ct	c1	6548R	MO-0002	0	12	cm	SED	SED	RAD	AM-241	CAMO-98-002	Americium-241				0.22		1	-0.17	0.12	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma Spe	Analytical Technologies, Inc., Historical code on	9/26/199	9/1/199	0.04
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-002	Aniline	46					1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-002	Anthracene	46					1	0.61		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-002	Aroclor-1016	46					1	0.061		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-0036	E-1W	c1ct	c1	6543R	MO-0002	0	12	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-002	Aroclor-1221	46					1	0.12		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/21/199	9/1/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	83-32-9	0405-95-030	Acenaphthene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	208-96-8	0405-95-030	Acenaphthylene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	67-64-1	0405-95-030	Acetone	11					1	0.022		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	INORGANIC	AL	0405-95-030	Aluminum						1	5600		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/1995	11/15/1995	15400
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	62-53-3	0405-95-030	Aniline	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	120-12-7	0405-95-030	Anthracene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	INORGANIC	SB	0405-95-030	Antimony						1	0.54		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/1995	11/15/1995	0.83
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	INORGANIC	AS	0405-95-030	Arsenic						1	2.5		MG/KG	U	U		METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/1995	11/15/1995	3.98
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	103-33-3	0405-95-030	Azobenzene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	INORGANIC	BA	0405-95-030	Barium						1	83.9		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/1995	11/15/1995	127
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	71-43-2	0405-95-030	Benzene	11					1	0.001		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	92-87-5	0405-95-030	Benzidine	11					1	0.750000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	56-55-3	0405-95-030	Benzo(a)anthracene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	50-32-8	0405-95-030	Benzo(a)pyrene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	205-99-2	0405-95-030	Benzo(b)fluoranthene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	191-24-2	0405-95-030	Benzo(g,h,i)perylene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	207-08-9	0405-95-030	Benzo(k)fluoranthene	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	65-85-0	0405-95-030	Benzoic Acid	11					1	3.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	100-51-6	0405-95-030	Benzyl Alcohol	11					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	INORGANIC	BE	0405-95-030	Beryllium						1	1		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/1995	11/15/1995	1.31
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	111-91-1	0405-95-030	Bis(2-chloroethoxy)methane	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	111-44-4	0405-95-030	Bis(2-chloroethyl)ether	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	117-81-7	0405-95-030	Bis(2-ethylhexyl)phthalate	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	108-86-1	0405-95-030	Bromobenzene	11					1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	74-97-5	0405-95-030	Bromochloromethane	11					1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	75-27-4	0405-95-030	Bromodichloromethane	11					1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	75-25-2	0405-95-030	Bromoform	11					1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	74-83-9	0405-95-030	Bromomethane	11					1	0.011		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/1995	11/15/1995	#N/A
0405-95-0305	M-4	c1t	c1	1522	05-02076	0	15	cm	SED	SED	ORGANIC	101-55-3	0405-95-030	Bromophenyl-phenylether(4-)	11					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/1995	11/15/1995	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	95-95-4	0405-95-030	Trichlorophenol[2,4,5-]	12					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	88-06-2	0405-95-030	Trichlorophenol[2,4,6-]	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/11/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	96-18-4	0405-95-030	Trichloropropane[1,2,3-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	95-63-6	0405-95-030	Trimethylbenzene[1,2,4-]	12					1	0.002		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	108-67-8	0405-95-030	Trimethylbenzene[1,3,5-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	RAD	U-234	0405-95-030	Uranium-234							0.95	0.075	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/12/199	11/15/1995	2.59
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	RAD	U-235	0405-95-030	Uranium-235							0.04	0.02	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/12/199	11/15/1995	0.2
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	RAD	U-238	0405-95-030	Uranium-238							0.97	0.075	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/12/199	11/15/1995	2.29
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	INORGANIC	V	0405-95-030	Vanadium						1	7.9		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	19.7
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	75-01-4	0405-95-030	Vinyl Chloride	12					1	0.011		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	95-47-6	0405-95-030	Xylene[1,2-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	ORGANIC	108-38-3	0405-95-030	Xylene[1,3-]	12					1	0.004		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/20/199	11/15/1995	#N/A
0405-95-0306	M-4	c1t	c1	1522	05-02076	61	91	cm	SED	SED	INORGANIC	ZN	0405-95-030	Zinc						1	39.7		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	60.2
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	83-32-9	0405-95-031	Acenaphthene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	208-96-8	0405-95-031	Acenaphthylene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	67-64-1	0405-95-031	Acetone	5					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	INORGANIC	AL	0405-95-031	Aluminum						1	2860		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	15400
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	62-53-3	0405-95-031	Aniline	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	120-12-7	0405-95-031	Anthracene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	INORGANIC	SB	0405-95-031	Antimony						1	0.5		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.83
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	INORGANIC	AS	0405-95-031	Arsenic						1	1.5		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	3.98
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	103-33-3	0405-95-031	Azobenzene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	INORGANIC	BA	0405-95-031	Barium						1	43.1		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	127
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	71-43-2	0405-95-031	Benzene	5					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	92-87-5	0405-95-031	Benzidine	5					1	0.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	56-55-3	0405-95-031	Benzo(a)anthracene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	50-32-8	0405-95-031	Benzo(a)pyrene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	205-99-2	0405-95-031	Benzo(b)fluoranthene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	191-24-2	0405-95-031	Benzo(g,h,i)perylene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	207-08-9	0405-95-031	Benzo(k)fluoranthene	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	65-85-0	0405-95-031	Benzoic Acid	5					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	100-51-6	0405-95-031	Benzyl Alcohol	5					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	INORGANIC	BE	0405-95-031	Beryllium						1	0.62		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1.31
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	111-91-1	0405-95-031	Bis(2-chloroethoxy)methane	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	111-44-4	0405-95-031	Bis(2-chloroethyl)ether	5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	117-81-7	0405-95-031	Bis(2-ethylhexyl)phthalate	5					1	0.073		MG/KG	D	J	J	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	108-86-1	0405-95-031	Bromobenzene	5					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0311	M-4	fill(t)	other	1522	05-02078	0	15	cm	SED	SED	ORGANIC	74-97-5	0405-95-031	Bromochloromethane	5					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Fmr qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	110-86-1	0405-95-031	Pyridine	4					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/11/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	RU-106	0405-95-031	Ruthenium-106				0		1	-0.03	0.172	PCI/G	U	U		GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code on	12/14/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	SE	0405-95-031	Selenium						1	0.48		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	0.3
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	AG	0405-95-031	Silver						1	0.15		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	1
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	NA	0405-95-031	Sodium						1	49.8		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	1470
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	NA-22	0405-95-031	Sodium-22				0		1	0.0132	0.0248	PCI/G	U	U		GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code on	12/14/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	100-42-5	0405-95-031	Styrene	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	630-20-6	0405-95-031	Tetrachloroethane[1,1,1,2-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	79-34-5	0405-95-031	Tetrachloroethane[1,1,2,2-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	127-18-4	0405-95-031	Tetrachloroethene	4					1	0.003		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	TL	0405-95-031	Thallium						1	0.44		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	0.73
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	108-88-3	0405-95-031	Toluene	4					1	0.014		MG/KG	D			VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	76-13-1	0405-95-031	Trichloro-1,2,2-trifluoroethane	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	87-61-6	0405-95-031	Trichlorobenzene[1,2,3-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-031	Trichlorobenzene[1,2,4-]	4					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/11/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-031	Trichlorobenzene[1,2,4-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	71-55-6	0405-95-031	Trichloroethane[1,1,1-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	79-00-5	0405-95-031	Trichloroethane[1,1,2-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	79-01-6	0405-95-031	Trichloroethene	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	75-69-4	0405-95-031	Trichlorofluoromethane	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	95-95-4	0405-95-031	Trichlorophenol[2,4,5-]	4					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/11/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	88-06-2	0405-95-031	Trichlorophenol[2,4,6-]	4					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/11/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	96-18-4	0405-95-031	Trichloropropane[1,2,3-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	95-63-6	0405-95-031	Trimethylbenzene[1,2,4-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	108-67-8	0405-95-031	Trimethylbenzene[1,3,5-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	H-3	0405-95-031	Tritium	0.036			1220		1	0.00028	0.00016	PCI/G	U	U		H3	LA-10300-M, Vol	Analytical Technologies, Inc., Historical code on	12/14/199	11/15/199	0.093
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	U-234	0405-95-031	Uranium-234							0.5	0.045	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	12/12/199	11/15/199	2.59
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	U-235	0405-95-031	Uranium-235				0		1	-0.0632	0.0158	PCI/G	U	U		GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code on	12/14/199	11/15/199	0.2
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	U-235	0405-95-031	Uranium-235							0.05	0.03	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	12/12/199	11/15/199	0.2
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	RAD	U-238	0405-95-031	Uranium-238							0.5	0.045	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	12/12/199	11/15/199	2.29
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	V	0405-95-031	Vanadium						1	3.8		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	19.7
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	75-01-4	0405-95-031	Vinyl Chloride	4					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	95-47-6	0405-95-031	Xylene[1,2-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	ORGANIC	108-38-3	0405-95-031	Xylene[1,3-]	4					1	0.002		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0312	M-4	fill(t)	othe	152	05-0207	61	91	cm	SED	SED	INORGANIC	ZN	0405-95-031	Zinc						1	25.1		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	60.2
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	83-32-9	0405-95-031	Acenaphthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	208-96-8	0405-95-031	Acenaphthylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	67-64-1	0405-95-031	Acetone	2					1	0.023		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	INORGANIC	AL	0405-95-031	Aluminum						1	2810		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	15400
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	62-53-3	0405-95-031	Aniline	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	120-12-7	0405-95-031	Anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	INORGANIC	SB	0405-95-031	Antimony						1	0.5		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	0.83
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	INORGANIC	AS	0405-95-031	Arsenic						1	1		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	3.98
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	103-33-3	0405-95-031	Azobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	INORGANIC	BA	0405-95-031	Barium						1	39.5		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	127
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	71-43-2	0405-95-031	Benzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	92-87-5	0405-95-031	Benzidine	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	56-55-3	0405-95-031	Benzo(a)anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	50-32-8	0405-95-031	Benzo(a)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	205-99-2	0405-95-031	Benzo(b)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	191-24-2	0405-95-031	Benzo(g,h,i)perylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	207-08-9	0405-95-031	Benzo(k)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	65-85-0	0405-95-031	Benzoic Acid	2					1	6.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	100-51-6	0405-95-031	Benzyl Alcohol	2					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	INORGANIC	BE	0405-95-031	Beryllium						1	0.5		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/199	1.31
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	111-91-1	0405-95-031	Bis(2-chloroethoxy)methane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	111-44-4	0405-95-031	Bis(2-chloroethyl)ether	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	117-81-7	0405-95-031	Bis(2-ethylhexyl)phthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	108-86-1	0405-95-031	Bromobenzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	74-97-5	0405-95-031	Bromochloromethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	75-27-4	0405-95-031	Bromodichloromethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	75-25-2	0405-95-031	Bromoform	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A
0405-95-0315	M-4	c1/c2	c1	152	05-0207	0	15	cm	SED	SED	ORGANIC	74-83-9	0405-95-031	Bromomethane	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	99-09-2	0405-95-031	Nitroaniline[3-]	4					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	100-01-6	0405-95-031	Nitroaniline[4-]	4					1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	98-95-3	0405-95-031	Nitrobenzene	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	88-75-5	0405-95-031	Nitrophenol[2-]	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	100-02-7	0405-95-031	Nitrophenol[4-]	4					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	62-75-9	0405-95-031	Nitrosodimethylamine[N-]	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	621-64-7	0405-95-031	Nitroso-di-n-propylamine[N-]	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	86-30-6	0405-95-031	Nitrosodiphenylamine[N-]	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	108-60-1	0405-95-031	Oxybis(1-chloropropane)[2,2']	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	87-86-5	0405-95-031	Pentachlorophenol	4					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	85-01-8	0405-95-031	Phenanthrene	4					1	1.5		MG/KG	D			SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	108-95-2	0405-95-031	Phenol	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	RAD	PU-238	0405-95-031	Plutonium-238				0.0200		1	6.74	0.402	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/12/199	11/15/1995	0.006
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	RAD	PU-239	0405-95-031	Plutonium-239				0.014		1	1.86	0.115	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/12/199	11/15/1995	0.068
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	INORGANIC	K	0405-95-031	Potassium						1	611		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	2690
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	103-65-1	0405-95-031	Propylbenzene[1-]	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	129-00-0	0405-95-031	Pyrene	4					1	1.4		MG/KG	D			SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	110-86-1	0405-95-031	Pyridine	4					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/29/199	11/15/1995	#N/A
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	INORGANIC	SE	0405-95-031	Selenium						1	0.48		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.3
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	INORGANIC	AG	0405-95-031	Silver						1	0.15		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	INORGANIC	NA	0405-95-031	Sodium						1	68.5		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1470
0405-95-0317	M-4	c1/c2	c1	1522	05-02079	61	91	cm	SED	SED	ORGANIC	100-42-5	0405-95-031	Styrene	4					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Primary/Secondary for Ecological Screening (D or L...)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	PB	0405-95-031	Lead						1	15.9		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	19.7
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	MG	0405-95-031	Magnesium						1	1040		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	2370
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	MN	0405-95-031	Manganese						1	348		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	543
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	HG	0405-95-031	Mercury						1	0.15		MG/KG	D			METALS	CLP:ILM03.0-24	Analytical Technologies, Inc., Historical code one	12/1/199	11/15/1995	0.1
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-10-1	0405-95-031	Methyl-2-pentanone[4-]	12					1	0.027		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	75-09-2	0405-95-031	Methylene Chloride	12					1	0.006		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	91-57-6	0405-95-031	Methylnaphthalene[2-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	95-48-7	0405-95-031	Methylphenol[2-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	106-44-5	0405-95-031	Methylphenol[4-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-031	Naphthalene	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-031	Naphthalene	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	NI	0405-95-031	Nickel						1	6.5		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	9.38
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	88-74-4	0405-95-031	Nitroaniline[2-]	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	99-09-2	0405-95-031	Nitroaniline[3-]	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	100-01-6	0405-95-031	Nitroaniline[4-]	12					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	98-95-3	0405-95-031	Nitrobenzene	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	88-75-5	0405-95-031	Nitrophenol[2-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	100-02-7	0405-95-031	Nitrophenol[4-]	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	62-75-9	0405-95-031	Nitrosodimethylamine[N-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	621-64-7	0405-95-031	Nitroso-di-n-propylamine[N-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	86-30-6	0405-95-031	Nitrosodiphenylamine[N-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-60-1	0405-95-031	Oxybis(1-chloropropane)[2,2']	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	87-86-5	0405-95-031	Pentachlorophenol	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	85-01-8	0405-95-031	Phenanthrene	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-95-2	0405-95-031	Phenol	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	RAD	PU-238	0405-95-031	Plutonium-238				0.0164		1	6.28	0.385	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/1995	0.006
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	RAD	PU-239	0405-95-031	Plutonium-239				0.0164		1	36.1	2.12	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/1995	0.068
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	K	0405-95-031	Potassium						1	958		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	2690
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	103-65-1	0405-95-031	Propylbenzene[1-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	129-00-0	0405-95-031	Pyrene	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	110-86-1	0405-95-031	Pyridine	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	SE	0405-95-031	Selenium						1	0.52		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.3
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	AG	0405-95-031	Silver						1	3.2		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	NA	0405-95-031	Sodium						1	93.4		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1470
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	100-42-5	0405-95-031	Styrene	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	630-20-6	0405-95-031	Tetrachloroethane[1,1,1,2-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	79-34-5	0405-95-031	Tetrachloroethane[1,1,2,2-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	127-18-4	0405-95-031	Tetrachloroethene	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	TL	0405-95-031	Thallium						1	0.51		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.73
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-88-3	0405-95-031	Toluene	12					1	0.008		MG/KG	D			VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	76-13-1	0405-95-031	Trichloro-1,2,2-trifluoroethane	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	87-61-6	0405-95-031	Trichlorobenzene[1,2,3-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-031	Trichlorobenzene[1,2,4-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-031	Trichlorobenzene[1,2,4-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	71-55-6	0405-95-031	Trichloroethane[1,1,1-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	79-00-5	0405-95-031	Trichloroethane[1,1,2-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	79-01-6	0405-95-031	Trichloroethene	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	75-69-4	0405-95-031	Trichlorofluoromethane	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	95-95-4	0405-95-031	Trichlorophenol[2,4,5-]	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	88-06-2	0405-95-031	Trichlorophenol[2,4,6-]	12					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	1/3/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	96-18-4	0405-95-031	Trichloropropane[1,2,3-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	95-63-6	0405-95-031	Trimethylbenzene[1,2,4-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-67-8	0405-95-031	Trimethylbenzene[1,3,5-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	RAD	U-234	0405-95-031	Uranium-234							1.57	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	2.59
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	RAD	U-235	0405-95-031	Uranium-235							0.1	0.023	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	0.2
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	RAD	U-238	0405-95-031	Uranium-238							1.47	0.105	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	2.29
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	V	0405-95-031	Vanadium						1	10.6		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	19.7
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	75-01-4	0405-95-031	Vinyl Chloride	12					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	95-47-6	0405-95-031	Xylene[1,2-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	ORGANIC	108-38-3	0405-95-031	Xylene[1,3-]	12					1	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0319	M-4	c1/c2	c1	1532	35-02080	61	91	cm	SED	SED	INORGANIC	ZN	0405-95-031	Zinc						1	52.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	60.2
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	83-32-9	0405-95-032	Acenaphthene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	208-96-8	0405-95-032	Acenaphthylene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	67-64-1	0405-95-032	Acetone	6					1	0.006		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	AL	0405-95-032	Aluminum						1	2710		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	15400
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	62-53-3	0405-95-032	Aniline	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	120-12-7	0405-95-032	Anthracene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	SB	0405-95-032	Antimony						1	0.51		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.83
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	AS	0405-95-032	Arsenic						1	0.94		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	3.98
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	103-33-3	0405-95-032	Azobenzene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	BA	0405-95-032	Barium						1	34.3		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	127
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	71-43-2	0405-95-032	Benzene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	92-87-5	0405-95-032	Benzidine	6					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	56-55-3	0405-95-032	Benzo(a)anthracene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	50-32-8	0405-95-032	Benzo(a)pyrene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	205-99-2	0405-95-032	Benzo(b)fluoranthene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	191-24-2	0405-95-032	Benzo(g,h,i)perylene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	207-08-9	0405-95-032	Benzo(k)fluoranthene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	65-85-0	0405-95-032	Benzoic Acid	6					1	7.1		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	100-51-6	0405-95-032	Benzyl Alcohol	6					1	2.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	BE	0405-95-032	Beryllium						1	0.52		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1.31
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	111-91-1	0405-95-032	Bis(2-chloroethoxy)methane	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	111-44-4	0405-95-032	Bis(2-chloroethyl)ether	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	117-81-7	0405-95-032	Bis(2-ethylhexyl)phthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-86-1	0405-95-032	Bromobenzene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	74-97-5	0405-95-032	Bromochloromethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-27-4	0405-95-032	Bromodichloromethane	6					1	0.006		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-25-2	0405-95-032	Bromoform	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	74-83-9	0405-95-032	Bromomethane	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	101-55-3	0405-95-032	Bromophenyl-phenylether[4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	78-93-3	0405-95-032	Butanone[2-]	6					1	0.02		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	104-51-8	0405-95-032	Butylbenzene[n-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	135-98-8	0405-95-032	Butylbenzene[sec-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	98-06-6	0405-95-032	Butylbenzene[tert-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	85-68-7	0405-95-032	Butylbenzylphthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	CD	0405-95-032	Cadmium						1	0.04		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.4
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	CA	0405-95-032	Calcium						1	988		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	4420
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	86-74-8	0405-95-032	Carbazole	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-15-0	0405-95-032	Carbon Disulfide	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	56-23-5	0405-95-032	Carbon Tetrachloride	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	59-50-7	0405-95-032	Chloro-3-methylphenol[4-]	6					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-47-8	0405-95-032	Chloroaniline[4-]	6					1	2.8		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-90-7	0405-95-032	Chlorobenzene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	124-48-1	0405-95-032	Chlorodibromomethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-00-3	0405-95-032	Chloroethane	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	67-66-3	0405-95-032	Chloroform	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	74-87-3	0405-95-032	Chloromethane	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	91-58-7	0405-95-032	Chloronaphthalene[2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-57-8	0405-95-032	Chlorophenol[2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	7005-72-3	0405-95-032	Chlorophenyl-phenyl[4-] Ether	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-49-8	0405-95-032	Chlorotoluene[2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-43-4	0405-95-032	Chlorotoluene[4-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	CR	0405-95-032	Chromium						1	2.3		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	10.5
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	218-01-9	0405-95-032	Chrysene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	CO	0405-95-032	Cobalt						1	1		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	4.73
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	CU	0405-95-032	Copper						1	4.3		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	11.2
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	53-70-3	0405-95-032	Dibenz(a,h)anthracene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	132-64-9	0405-95-032	Dibenzofuran	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	96-12-8	0405-95-032	Dibromo-3-Chloropropane[1,2-]	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-93-4	0405-95-032	Dibromoethane[1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	74-95-3	0405-95-032	Dibromomethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	91-94-1	0405-95-032	Dichlorobenzidine[3,3'-]	6					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-71-8	0405-95-032	Dichlorodifluoromethane	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-34-3	0405-95-032	Dichloroethane[1,1-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	107-06-2	0405-95-032	Dichloroethane[1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-35-4	0405-95-032	Dichloroethene[1,1-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	156-59-2	0405-95-032	Dichloroethene[cis-1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	156-60-5	0405-95-032	Dichloroethene[trans-1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	120-83-2	0405-95-032	Dichlorophenol[2,4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	78-87-5	0405-95-032	Dichloropropane[1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	142-28-9	0405-95-032	Dichloropropane[1,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	594-20-7	0405-95-032	Dichloropropane[2,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	563-58-6	0405-95-032	Dichloropropene[1,1-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	10061-01-5	0405-95-032	Dichloropropene[cis-1,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	10061-02-6	0405-95-032	Dichloropropene[trans-1,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	84-66-2	0405-95-032	Diethylphthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	131-11-3	0405-95-032	Dimethyl Phthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	105-67-9	0405-95-032	Dimethylphenol[2,4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	84-74-2	0405-95-032	Di-n-butylphthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	534-52-1	0405-95-032	Dinitro-2-methylphenol[4,6-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	51-28-5	0405-95-032	Dinitrophenol[2,4-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	121-14-2	0405-95-032	Dinitrotoluene[2,4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	606-20-2	0405-95-032	Dinitrotoluene[2,6-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	117-84-0	0405-95-032	Di-n-octylphthalate	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	100-41-4	0405-95-032	Ethylbenzene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	206-44-0	0405-95-032	Fluoranthene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	86-73-7	0405-95-032	Fluorene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	118-74-1	0405-95-032	Hexachlorobenzene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	77-47-4	0405-95-032	Hexachlorocyclopentadiene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	67-72-1	0405-95-032	Hexachloroethane	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	591-78-6	0405-95-032	Hexanone[2-]	6					1	0.02		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	193-39-5	0405-95-032	Indeno(1,2,3-cd)pyrene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	74-88-4	0405-95-032	Iodomethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	FE	0405-95-032	Iron						1	5780		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	13800
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	78-59-1	0405-95-032	Isophorone	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	98-82-8	0405-95-032	Isopropylbenzene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	99-87-6	0405-95-032	Isopropyltoluene[4-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	PB	0405-95-032	Lead						1	7.2		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	19.7
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	MG	0405-95-032	Magnesium						1	550		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	2370
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	MN	0405-95-032	Manganese						1	248		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	543
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	HG	0405-95-032	Mercury						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-24	Analytical Technologies, Inc., Historical code one	12/1/199	11/15/1995	0.1
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-10-1	0405-95-032	Methyl-2-pentanone[4-]	6					1	0.02		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-09-2	0405-95-032	Methylene Chloride	6					1	0.005		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	91-57-6	0405-95-032	Methylnaphthalene[2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-48-7	0405-95-032	Methylphenol[2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	106-44-5	0405-95-032	Methylphenol[4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	NI	0405-95-032	Nickel						1	2.2		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	9.38
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	88-74-4	0405-95-032	Nitroaniline[2-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	99-09-2	0405-95-032	Nitroaniline[3-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	100-01-6	0405-95-032	Nitroaniline[4-]	6					1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	98-95-3	0405-95-032	Nitrobenzene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	88-75-5	0405-95-032	Nitrophenol[2-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	100-02-7	0405-95-032	Nitrophenol[4-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	62-75-9	0405-95-032	Nitrosodimethylamine[N-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	621-64-7	0405-95-032	Nitroso-di-n-propylamine[N-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	86-30-6	0405-95-032	Nitrosodiphenylamine[N-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-60-1	0405-95-032	Oxybis(1-chloropropane)[2,2']	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	87-86-5	0405-95-032	Pentachlorophenol	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	85-01-8	0405-95-032	Phenanthrene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-95-2	0405-95-032	Phenol	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	RAD	PU-238	0405-95-032	Plutonium-238				0.0349		1	2.08	0.139	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/1995	0.006
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	RAD	PU-239	0405-95-032	Plutonium-239				0.0159		1	7.85	0.477	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/1995	0.068
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	K	0405-95-032	Potassium						1	532		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	2690
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	103-65-1	0405-95-032	Propylbenzene[1-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	129-00-0	0405-95-032	Pyrene	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	110-86-1	0405-95-032	Pyridine	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	SE	0405-95-032	Selenium						1	0.46		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.3
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	AG	0405-95-032	Silver						1	0.15		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	NA	0405-95-032	Sodium						1	52.4		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1470
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	100-42-5	0405-95-032	Styrene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	630-20-6	0405-95-032	Tetrachloroethane[1,1,1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	79-34-5	0405-95-032	Tetrachloroethane[1,1,2,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	127-18-4	0405-95-032	Tetrachloroethene	6					1	0.002		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	TL	0405-95-032	Thallium						1	0.41		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.73
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-88-3	0405-95-032	Toluene	6					1	0.007		MG/KG	D			VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	76-13-1	0405-95-032	Trichloro-1,2,2-trifluoroethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	87-61-6	0405-95-032	Trichlorobenzene[1,2,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	71-55-6	0405-95-032	Trichloroethane[1,1,1-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	79-00-5	0405-95-032	Trichloroethane[1,1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	79-01-6	0405-95-032	Trichloroethene	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-69-4	0405-95-032	Trichlorofluoromethane	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-95-4	0405-95-032	Trichlorophenol[2,4,5-]	6					1	3.5		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	88-06-2	0405-95-032	Trichlorophenol[2,4,6-]	6					1	0.71		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	96-18-4	0405-95-032	Trichloropropane[1,2,3-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-63-6	0405-95-032	Trimethylbenzene[1,2,4-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-67-8	0405-95-032	Trimethylbenzene[1,3,5-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	RAD	U-234	0405-95-032	Uranium-234							0.92	0.075	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	2.59
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	RAD	U-235	0405-95-032	Uranium-235							0.06	0.015	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	0.2
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	RAD	U-238	0405-95-032	Uranium-238							0.85	0.7	PCI/G	U		U	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/1995	2.29
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	V	0405-95-032	Vanadium						1	4.4		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	19.7
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	75-01-4	0405-95-032	Vinyl Chloride	6					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	95-47-6	0405-95-032	Xylene[1,2-]	6					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	ORGANIC	108-38-3	0405-95-032	Xylene[1,3-]	6					1	0.001		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0320	M-4	c3a +	othe	1532	35-02081	0	15	cm	SED	SED	INORGANIC	ZN	0405-95-032	Zinc						1	32.7		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	60.2
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	83-32-9	0405-95-032	Acenaphthene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	208-96-8	0405-95-032	Acenaphthylene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	67-64-1	0405-95-032	Acetone	3					1	0.005		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	AL	0405-95-032	Aluminum						1	1040		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	15400
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	62-53-3	0405-95-032	Aniline	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	120-12-7	0405-95-032	Anthracene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	SB	0405-95-032	Antimony						1	0.45		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.83
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	AS	0405-95-032	Arsenic						1	0.42		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	3.98
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	103-33-3	0405-95-032	Azobenzene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	BA	0405-95-032	Barium						1	11.6		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	127
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	71-43-2	0405-95-032	Benzene	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	92-87-5	0405-95-032	Benzidine	3					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	56-55-3	0405-95-032	Benzo(a)anthracene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	50-32-8	0405-95-032	Benzo(a)pyrene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	205-99-2	0405-95-032	Benzo(b)fluoranthene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	191-24-2	0405-95-032	Benzo(g,h,i)perylene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	207-08-9	0405-95-032	Benzo(k)fluoranthene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	65-85-0	0405-95-032	Benzoic Acid	3					1	6.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	100-51-6	0405-95-032	Benzyl Alcohol	3					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	BE	0405-95-032	Beryllium						1	0.29		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	1.31
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	111-91-1	0405-95-032	Bis(2-chloroethoxy)methane	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	111-44-4	0405-95-032	Bis(2-chloroethyl)ether	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	117-81-7	0405-95-032	Bis(2-ethylhexyl)phthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	108-86-1	0405-95-032	Bromobenzene	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	74-97-5	0405-95-032	Bromochloromethane	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-27-4	0405-95-032	Bromodichloromethane	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-25-2	0405-95-032	Bromoform	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	74-83-9	0405-95-032	Bromomethane	3					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	101-55-3	0405-95-032	Bromophenyl-phenylether[4-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	78-93-3	0405-95-032	Butanone[2-]	3					1	0.02		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	104-51-8	0405-95-032	Butylbenzene[n-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	135-98-8	0405-95-032	Butylbenzene[sec-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	98-06-6	0405-95-032	Butylbenzene[tert-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	85-68-7	0405-95-032	Butylbenzylphthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	CD	0405-95-032	Cadmium						1	0.04		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	0.4
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	CA	0405-95-032	Calcium						1	288		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	4420
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	86-74-8	0405-95-032	Carbazole	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-15-0	0405-95-032	Carbon Disulfide	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	56-23-5	0405-95-032	Carbon Tetrachloride	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	59-50-7	0405-95-032	Chloro-3-methylphenol[4-]	3					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	106-47-8	0405-95-032	Chloroaniline[4-]	3					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	108-90-7	0405-95-032	Chlorobenzene	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	124-48-1	0405-95-032	Chlorodibromomethane	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-00-3	0405-95-032	Chloroethane	3					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	67-66-3	0405-95-032	Chloroform	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	74-87-3	0405-95-032	Chloromethane	3					1	0.002		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	91-58-7	0405-95-032	Chloronaphthalene[2-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	95-57-8	0405-95-032	Chlorophenol[2-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	7005-72-3	0405-95-032	Chlorophenyl-phenyl[4-] Ether	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	95-49-8	0405-95-032	Chlorotoluene[2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	106-43-4	0405-95-032	Chlorotoluene[4-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	CR	0405-95-032	Chromium						1	2		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	10.5
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	218-01-9	0405-95-032	Chrysene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	CO	0405-95-032	Cobalt						1	0.56		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	4.73
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	INORGANIC	CU	0405-95-032	Copper						1	0.26		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/1995	11.2
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	53-70-3	0405-95-032	Dibenz(a,h)anthracene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	132-64-9	0405-95-032	Dibenzofuran	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	96-12-8	0405-95-032	Dibromo-3-Chloropropane[1,2-]	3					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	106-93-4	0405-95-032	Dibromoethane[1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	74-95-3	0405-95-032	Dibromomethane	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	91-94-1	0405-95-032	Dichlorobenzidine[3,3'-]	3					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-71-8	0405-95-032	Dichlorodifluoromethane	3					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-34-3	0405-95-032	Dichloroethane[1,1-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	107-06-2	0405-95-032	Dichloroethane[1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	75-35-4	0405-95-032	Dichloroethene[1,1-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	156-59-2	0405-95-032	Dichloroethene[cis-1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	156-60-5	0405-95-032	Dichloroethene[trans-1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	120-83-2	0405-95-032	Dichlorophenol[2,4-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	78-87-5	0405-95-032	Dichloropropane[1,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	142-28-9	0405-95-032	Dichloropropane[1,3-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	594-20-7	0405-95-032	Dichloropropane[2,2-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	563-58-6	0405-95-032	Dichloropropene[1,1-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	10061-01-5	0405-95-032	Dichloropropene[cis-1,3-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	10061-02-6	0405-95-032	Dichloropropene[trans-1,3-]	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	84-66-2	0405-95-032	Diethylphthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	131-11-3	0405-95-032	Dimethyl Phthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	105-67-9	0405-95-032	Dimethylphenol[2,4-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	84-74-2	0405-95-032	Di-n-butylphthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	534-52-1	0405-95-032	Dinitro-2-methylphenol[4,6-]	3					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	51-28-5	0405-95-032	Dinitrophenol[2,4-]	3					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	121-14-2	0405-95-032	Dinitrotoluene[2,4-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	606-20-2	0405-95-032	Dinitrotoluene[2,6-]	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	117-84-0	0405-95-032	Di-n-octylphthalate	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	100-41-4	0405-95-032	Ethylbenzene	3					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/1995	#N/A
0405-95-0321	M-4	c3a +	othe	1532	35-02081	61	91	cm	SED	SED	ORGANIC	206-44-0	0405-95-032	Fluoranthene	3					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/1995	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	86-73-7	0405-95-032	Fluorene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	118-74-1	0405-95-032	Hexachlorobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	77-47-4	0405-95-032	Hexachlorocyclopentadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	67-72-1	0405-95-032	Hexachloroethane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	591-78-6	0405-95-032	Hexanone[2-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	193-39-5	0405-95-032	Indeno(1,2,3-cd)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	74-88-4	0405-95-032	Iodomethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	FE	0405-95-032	Iron						1	3590		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	13800
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	78-59-1	0405-95-032	Isophorone	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	98-82-8	0405-95-032	Isopropylbenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	99-87-6	0405-95-032	Isopropyltoluene[4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	PB	0405-95-032	Lead						1	2.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	19.7
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	MG	0405-95-032	Magnesium						1	162		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	2370
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	MN	0405-95-032	Manganese						1	115		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	543
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	HG	0405-95-032	Mercury						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-24	Analytical Technologies, Inc., Historical code onl	12/1/199	11/15/199	0.1
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-10-1	0405-95-032	Methyl-2-pentanone[4-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	75-09-2	0405-95-032	Methylene Chloride	2					1	0.002		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	91-57-6	0405-95-032	Methylnaphthalene[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	95-48-7	0405-95-032	Methylphenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	106-44-5	0405-95-032	Methylphenol[4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	NI	0405-95-032	Nickel						1	1.4		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	9.38
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	88-74-4	0405-95-032	Nitroaniline[2-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	99-09-2	0405-95-032	Nitroaniline[3-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	100-01-6	0405-95-032	Nitroaniline[4-]	2					1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	98-95-3	0405-95-032	Nitrobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	88-75-5	0405-95-032	Nitrophenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	100-02-7	0405-95-032	Nitrophenol[4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	62-75-9	0405-95-032	Nitrosodimethylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	621-64-7	0405-95-032	Nitroso-di-n-propylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	86-30-6	0405-95-032	Nitrosodiphenylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-60-1	0405-95-032	Oxybis(1-chloropropane)[2,2']	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	87-86-5	0405-95-032	Pentachlorophenol	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	85-01-8	0405-95-032	Phenanthrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-95-2	0405-95-032	Phenol	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	RAD	PU-238	0405-95-032	Plutonium-238				0.027		1	0.134	0.018	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code onl	12/14/199	11/15/199	0.006
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	RAD	PU-239	0405-95-032	Plutonium-239				0.0156		1	0.214	0.0218	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code onl	12/14/199	11/15/199	0.068
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	K	0405-95-032	Potassium						1	199		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	2690
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	103-65-1	0405-95-032	Propylbenzene[1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	129-00-0	0405-95-032	Pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	110-86-1	0405-95-032	Pyridine	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	SE	0405-95-032	Selenium						1	0.47		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.3
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	AG	0405-95-032	Silver						1	0.14		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	NA	0405-95-032	Sodium						1	34.3		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1470
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	100-42-5	0405-95-032	Styrene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	630-20-6	0405-95-032	Tetrachloroethane[1,1,1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	79-34-5	0405-95-032	Tetrachloroethane[1,1,2,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	127-18-4	0405-95-032	Tetrachloroethene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	TL	0405-95-032	Thallium						1	0.45		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.73
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-88-3	0405-95-032	Toluene	2					1	0.004		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	76-13-1	0405-95-032	Trichloro-1,2,2-trifluoroethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	87-61-6	0405-95-032	Trichlorobenzene[1,2,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	71-55-6	0405-95-032	Trichloroethane[1,1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	79-00-5	0405-95-032	Trichloroethane[1,1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	79-01-6	0405-95-032	Trichloroethene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	75-69-4	0405-95-032	Trichlorofluoromethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	95-95-4	0405-95-032	Trichlorophenol[2,4,5-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	88-06-2	0405-95-032	Trichlorophenol[2,4,6-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	96-18-4	0405-95-032	Trichloropropane[1,2,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	95-63-6	0405-95-032	Trimethylbenzene[1,2,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-67-8	0405-95-032	Trimethylbenzene[1,3,5-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	RAD	U-234	0405-95-032	Uranium-234							0.47	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	11/15/199	11/15/199	2.59
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	RAD	U-235	0405-95-032	Uranium-235							0.01	0.005	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	11/15/199	11/15/199	0.2
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	RAD	U-238	0405-95-032	Uranium-238							0.45	0.045	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	11/15/199	11/15/199	2.29
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	V	0405-95-032	Vanadium						1	2.4		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	19.7
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	75-01-4	0405-95-032	Vinyl Chloride	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	95-47-6	0405-95-032	Xylene[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	ORGANIC	108-38-3	0405-95-032	Xylene[1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0321	M-4	c3a +	othe	152	05-02081	61	91	cm	SED	SED	INORGANIC	ZN	0405-95-032	Zinc						1	19		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	60.2
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	83-32-9	0405-95-032	Acenaphthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	208-96-8	0405-95-032	Acenaphthylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	67-64-1	0405-95-032	Acetone	2					1	0.004		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	AL	0405-95-032	Aluminum						1	5340		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	15400
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	62-53-3	0405-95-032	Aniline	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	120-12-7	0405-95-032	Anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	SB	0405-95-032	Antimony						1	0.5		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.83
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	AS	0405-95-032	Arsenic						1	2.1		MG/KG	U	U		METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	3.98
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	103-33-3	0405-95-032	Azobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	BA	0405-95-032	Barium						1	94.9		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	127
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	71-43-2	0405-95-032	Benzene	2					1	0.001		MG/KG	D	J+	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	92-87-5	0405-95-032	Benzidine	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	56-55-3	0405-95-032	Benzo(a)anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	50-32-8	0405-95-032	Benzo(a)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	205-99-2	0405-95-032	Benzo(b)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	191-24-2	0405-95-032	Benzo(g,h,i)perylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	207-08-9	0405-95-032	Benzo(k)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	65-85-0	0405-95-032	Benzoic Acid	2					1	6.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	100-51-6	0405-95-032	Benzyl Alcohol	2					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	BE	0405-95-032	Beryllium						1	0.66		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1.31
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	111-91-1	0405-95-032	Bis(2-chloroethoxy)methane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	111-44-4	0405-95-032	Bis(2-chloroethyl)ether	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	117-81-7	0405-95-032	Bis(2-ethylhexyl)phthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-86-1	0405-95-032	Bromobenzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	74-97-5	0405-95-032	Bromochloromethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-27-4	0405-95-032	Bromodichloromethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-25-2	0405-95-032	Bromoform	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	74-83-9	0405-95-032	Bromomethane	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	101-55-3	0405-95-032	Bromophenyl-phenylether[4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	78-93-3	0405-95-032	Butanone[2-]	2					1	0.021		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	104-51-8	0405-95-032	Butylbenzene[n-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	135-98-8	0405-95-032	Butylbenzene[sec-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	98-06-6	0405-95-032	Butylbenzene[tert-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	85-68-7	0405-95-032	Butylbenzylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	CD	0405-95-032	Cadmium						1	0.04		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.4
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	CA	0405-95-032	Calcium						1	1790		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	4420
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	86-74-8	0405-95-032	Carbazole	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-15-0	0405-95-032	Carbon Disulfide	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	56-23-5	0405-95-032	Carbon Tetrachloride	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	59-50-7	0405-95-032	Chloro-3-methylphenol[4-]	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-47-8	0405-95-032	Chloroaniline[4-]	2					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-90-7	0405-95-032	Chlorobenzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	124-48-1	0405-95-032	Chlorodibromomethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-00-3	0405-95-032	Chloroethane	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	67-66-3	0405-95-032	Chloroform	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	74-87-3	0405-95-032	Chloromethane	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	91-58-7	0405-95-032	Chloronaphthalene[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-57-8	0405-95-032	Chlorophenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	7005-72-3	0405-95-032	Chlorophenyl-phenyl[4-] Ether	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-49-8	0405-95-032	Chlorotoluene[2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-43-4	0405-95-032	Chlorotoluene[4-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	CR	0405-95-032	Chromium						1	4.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	10.5
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	218-01-9	0405-95-032	Chrysene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	CO	0405-95-032	Cobalt						1	3.4		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	4.73
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	CU	0405-95-032	Copper						1	4.7		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	11.2
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	53-70-3	0405-95-032	Dibenz(a,h)anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	132-64-9	0405-95-032	Dibenzofuran	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	96-12-8	0405-95-032	Dibromo-3-Chloropropane[1,2-]	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-93-4	0405-95-032	Dibromoethane[1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	74-95-3	0405-95-032	Dibromomethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	91-94-1	0405-95-032	Dichlorobenzidine[3,3'-]	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-71-8	0405-95-032	Dichlorodifluoromethane	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-34-3	0405-95-032	Dichloroethane[1,1-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	107-06-2	0405-95-032	Dichloroethane[1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-35-4	0405-95-032	Dichloroethene[1,1-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	156-59-2	0405-95-032	Dichloroethene[cis-1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	156-60-5	0405-95-032	Dichloroethene[trans-1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	120-83-2	0405-95-032	Dichlorophenol[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	78-87-5	0405-95-032	Dichloropropane[1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	142-28-9	0405-95-032	Dichloropropane[1,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	594-20-7	0405-95-032	Dichloropropane[2,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	563-58-6	0405-95-032	Dichloropropene[1,1-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	10061-01-5	0405-95-032	Dichloropropene[cis-1,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	10061-02-6	0405-95-032	Dichloropropene[trans-1,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	84-66-2	0405-95-032	Diethylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	131-11-3	0405-95-032	Dimethyl Phthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	105-67-9	0405-95-032	Dimethylphenol[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	84-74-2	0405-95-032	Di-n-butylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	534-52-1	0405-95-032	Dinitro-2-methylphenol[4,6-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	51-28-5	0405-95-032	Dinitrophenol[2,4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	121-14-2	0405-95-032	Dinitrotoluene[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	606-20-2	0405-95-032	Dinitrotoluene[2,6-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	117-84-0	0405-95-032	Di-n-octylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	100-41-4	0405-95-032	Ethylbenzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	206-44-0	0405-95-032	Fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	86-73-7	0405-95-032	Fluorene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	118-74-1	0405-95-032	Hexachlorobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	77-47-4	0405-95-032	Hexachlorocyclopentadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	67-72-1	0405-95-032	Hexachloroethane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	591-78-6	0405-95-032	Hexanone[2-]	2					1	0.021		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	193-39-5	0405-95-032	Indeno(1,2,3-cd)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	74-88-4	0405-95-032	Iodomethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	FE	0405-95-032	Iron						1	8010		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	13800
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	78-59-1	0405-95-032	Isophorone	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	98-82-8	0405-95-032	Isopropylbenzene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	99-87-6	0405-95-032	Isopropyltoluene[4-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	PB	0405-95-032	Lead						1	12.3		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	19.7
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	MG	0405-95-032	Magnesium						1	1170		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	2370
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	MN	0405-95-032	Manganese						1	298		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	543
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	HG	0405-95-032	Mercury						1	0.06		MG/KG	D	J	B	METALS	CLP:ILM03.0-24	Analytical Technologies, Inc., Historical code onl	12/1/199	11/15/199	0.1
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-10-1	0405-95-032	Methyl-2-pentanone[4-]	2					1	0.021		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-09-2	0405-95-032	Methylene Chloride	2					1	0.002		MG/KG	D	J+	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	91-57-6	0405-95-032	Methylnaphthalene[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-48-7	0405-95-032	Methylphenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	106-44-5	0405-95-032	Methylphenol[4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	NI	0405-95-032	Nickel						1	4.4		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	9.38
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	88-74-4	0405-95-032	Nitroaniline[2-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	99-09-2	0405-95-032	Nitroaniline[3-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	100-01-6	0405-95-032	Nitroaniline[4-]	2					1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	98-95-3	0405-95-032	Nitrobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	88-75-5	0405-95-032	Nitrophenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	100-02-7	0405-95-032	Nitrophenol[4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	62-75-9	0405-95-032	Nitrosodimethylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	621-64-7	0405-95-032	Nitroso-di-n-propylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	86-30-6	0405-95-032	Nitrosodiphenylamine[N-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-60-1	0405-95-032	Oxybis(1-chloropropane)[2,2']	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	87-86-5	0405-95-032	Pentachlorophenol	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	85-01-8	0405-95-032	Phenanthrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-95-2	0405-95-032	Phenol	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	RAD	PU-238	0405-95-032	Plutonium-238				0.017		1	0.221	0.022	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code onl	12/14/199	11/15/199	0.006
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	RAD	PU-239	0405-95-032	Plutonium-239				0.0129		1	1.19	0.079	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code onl	12/14/199	11/15/199	0.068
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	K	0405-95-032	Potassium						1	1370		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	2690
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	103-65-1	0405-95-032	Propylbenzene[1-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	129-00-0	0405-95-032	Pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	110-86-1	0405-95-032	Pyridine	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	SE	0405-95-032	Selenium						1	0.72		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.3
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	AG	0405-95-032	Silver						1	0.14		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	NA	0405-95-032	Sodium						1	45.9		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1470
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	100-42-5	0405-95-032	Styrene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	630-20-6	0405-95-032	Tetrachloroethane[1,1,1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	79-34-5	0405-95-032	Tetrachloroethane[1,1,2,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	127-18-4	0405-95-032	Tetrachloroethene	2					1	0.004		MG/KG	D	J+	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	TL	0405-95-032	Thallium						1	0.46		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.73
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-88-3	0405-95-032	Toluene	2					1	0.013		MG/KG	D	J+		VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	76-13-1	0405-95-032	Trichloro-1,2,2-trifluoroethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	87-61-6	0405-95-032	Trichlorobenzene[1,2,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	71-55-6	0405-95-032	Trichloroethane[1,1,1-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	79-00-5	0405-95-032	Trichloroethane[1,1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	79-01-6	0405-95-032	Trichloroethene	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-69-4	0405-95-032	Trichlorofluoromethane	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-95-4	0405-95-032	Trichlorophenol[2,4,5-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	88-06-2	0405-95-032	Trichlorophenol[2,4,6-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/26/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	96-18-4	0405-95-032	Trichloropropane[1,2,3-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-63-6	0405-95-032	Trimethylbenzene[1,2,4-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-67-8	0405-95-032	Trimethylbenzene[1,3,5-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	RAD	U-234	0405-95-032	Uranium-234							0.80	0.7	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	12/15/199	11/15/199	2.59
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	RAD	U-235	0405-95-032	Uranium-235							0.04	0.03	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	12/15/199	11/15/199	0.2
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	RAD	U-238	0405-95-032	Uranium-238							1.04	0.8	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code onl	12/15/199	11/15/199	2.29
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	V	0405-95-032	Vanadium						1	11		MG/KG	D		E	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	19.7
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	75-01-4	0405-95-032	Vinyl Chloride	2					1	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	95-47-6	0405-95-032	Xylene[1,2-]	2					1	0.005		MG/KG	U	UJ	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	ORGANIC	108-38-3	0405-95-032	Xylene[1,3-]	2					1	0.002		MG/KG	D	J+	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/22/199	11/15/199	#N/A
0405-95-0324	M-4	f2, (Q	othe	152	05-02082	0	15	cm	SED	SED	INORGANIC	ZN	0405-95-032	Zinc						1	28		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	60.2
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	83-32-9	0405-95-032	Acenaphthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	208-96-8	0405-95-032	Acenaphthylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	67-64-1	0405-95-032	Acetone	2					1	[illegible]		MG/KG	U	U	JB	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	AL	0405-95-032	Aluminum						1	1050		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	15400
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	62-53-3	0405-95-032	Aniline	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	120-12-7	0405-95-032	Anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	SB	0405-95-032	Antimony						1	0.49		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.83
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	AS	0405-95-032	Arsenic						1	0.41		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	3.98
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	103-33-3	0405-95-032	Azobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	BA	0405-95-032	Barium						1	13.8		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	127
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	71-43-2	0405-95-032	Benzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	92-87-5	0405-95-032	Benzidine	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	56-55-3	0405-95-032	Benzo(a)anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	50-32-8	0405-95-032	Benzo(a)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	205-99-2	0405-95-032	Benzo(b)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	191-24-2	0405-95-032	Benzo(g,h,i)perylene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	207-08-9	0405-95-032	Benzo(k)fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	65-85-0	0405-95-032	Benzoic Acid	2					1	6.9		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	100-51-6	0405-95-032	Benzyl Alcohol	2					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	BE	0405-95-032	Beryllium						1	0.20		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	1.31
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	111-91-1	0405-95-032	Bis(2-chloroethoxy)methane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	111-44-4	0405-95-032	Bis(2-chloroethyl)ether	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	117-81-7	0405-95-032	Bis(2-ethylhexyl)phthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	108-86-1	0405-95-032	Bromobenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	74-97-5	0405-95-032	Bromochloromethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-27-4	0405-95-032	Bromodichloromethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-25-2	0405-95-032	Bromoform	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	74-83-9	0405-95-032	Bromomethane	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	101-55-3	0405-95-032	Bromophenyl-phenylether[4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	78-93-3	0405-95-032	Butanone[2-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	104-51-8	0405-95-032	Butylbenzene[n-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	135-98-8	0405-95-032	Butylbenzene[sec-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	98-06-6	0405-95-032	Butylbenzene[tert-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	85-68-7	0405-95-032	Butylbenzylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	CD	0405-95-032	Cadmium						1	0.04		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	0.4
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	CA	0405-95-032	Calcium						1	244		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	4420
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	86-74-8	0405-95-032	Carbazole	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-15-0	0405-95-032	Carbon Disulfide	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	56-23-5	0405-95-032	Carbon Tetrachloride	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	59-50-7	0405-95-032	Chloro-3-methylphenol[4-]	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	106-47-8	0405-95-032	Chloroaniline[4-]	2					1	2.7		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	108-90-7	0405-95-032	Chlorobenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	124-48-1	0405-95-032	Chlorodibromomethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-00-3	0405-95-032	Chloroethane	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	67-66-3	0405-95-032	Chloroform	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	74-87-3	0405-95-032	Chloromethane	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	91-58-7	0405-95-032	Chloronaphthalene[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	95-57-8	0405-95-032	Chlorophenol[2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	7005-72-3	0405-95-032	Chlorophenyl-phenyl[4-] Ether	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	95-49-8	0405-95-032	Chlorotoluene[2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	106-43-4	0405-95-032	Chlorotoluene[4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	CR	0405-95-032	Chromium						1	2.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	10.5
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	218-01-9	0405-95-032	Chrysene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	CO	0405-95-032	Cobalt						1	0.57		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	4.73
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	INORGANIC	CU	0405-95-032	Copper						1	0.17		MG/KG	U	U	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code onl	12/5/199	11/15/199	11.2
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	53-70-3	0405-95-032	Dibenz(a,h)anthracene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	132-64-9	0405-95-032	Dibenzofuran	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	96-12-8	0405-95-032	Dibromo-3-Chloropropane[1,2-]	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	106-93-4	0405-95-032	Dibromoethane[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	74-95-3	0405-95-032	Dibromomethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	95-50-1	0405-95-032	Dichlorobenzene[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	541-73-1	0405-95-032	Dichlorobenzene[1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	91-94-1	0405-95-032	Dichlorobenzidine[3,3'-]	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-71-8	0405-95-032	Dichlorodifluoromethane	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-34-3	0405-95-032	Dichloroethane[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	107-06-2	0405-95-032	Dichloroethane[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	75-35-4	0405-95-032	Dichloroethene[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	156-59-2	0405-95-032	Dichloroethene[cis-1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	156-60-5	0405-95-032	Dichloroethene[trans-1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	120-83-2	0405-95-032	Dichlorophenol[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code onl	12/25/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	78-87-5	0405-95-032	Dichloropropane[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	142-28-9	0405-95-032	Dichloropropane[1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	594-20-7	0405-95-032	Dichloropropane[2,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A
0405-95-0325	M-4	f2, (Q	othe	152	05-02083	61	91	cm	SED	SED	ORGANIC	563-58-6	0405-95-032	Dichloropropene[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code onl	11/21/199	11/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U,u,dl,A)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	10061-01-5	0405-95-032	Dichloropropene[cis-1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	10061-02-6	0405-95-032	Dichloropropene[trans-1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	84-66-2	0405-95-032	Diethylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	131-11-3	0405-95-032	Dimethyl Phthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	105-67-9	0405-95-032	Dimethylphenol[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	84-74-2	0405-95-032	Di-n-butylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	534-52-1	0405-95-032	Dinitro-2-methylphenol[4,6-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	51-28-5	0405-95-032	Dinitrophenol[2,4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	121-14-2	0405-95-032	Dinitrotoluene[2,4-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	606-20-2	0405-95-032	Dinitrotoluene[2,6-]	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	117-84-0	0405-95-032	Di-n-octylphthalate	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	100-41-4	0405-95-032	Ethylbenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	206-44-0	0405-95-032	Fluoranthene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	86-73-7	0405-95-032	Fluorene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	118-74-1	0405-95-032	Hexachlorobenzene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	77-47-4	0405-95-032	Hexachlorocyclopentadiene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	67-72-1	0405-95-032	Hexachloroethane	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	591-78-6	0405-95-032	Hexanone[2-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	193-39-5	0405-95-032	Indeno(1,2,3-cd)pyrene	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	74-88-4	0405-95-032	Iodomethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	INORGANIC	FE	0405-95-032	Iron						1	3050		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/1995	13800
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	78-59-1	0405-95-032	Isophorone	2					1	0.690000		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code on	12/25/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	98-82-8	0405-95-032	Isopropylbenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	ORGANIC	99-87-6	0405-95-032	Isopropyltoluene[4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code on	11/21/199	11/15/1995	#N/A
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	INORGANIC	PB	0405-95-032	Lead						1	2.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/1995	19.7
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	INORGANIC	MG	0405-95-032	Magnesium						1	170		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/1995	2370
0405-95-0325	M-4	f2, (Q	othe	1522	05-02083	61	91	cm	SED	SED	INORGANIC	MN	0405-95-032	Manganese						1	100		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code on	12/5/199	11/15/1995	543
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	106-46-7	0405-95-032	Dichlorobenzene[1,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	91-94-1	0405-95-032	Dichlorobenzidine[3,3'-]	2					1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-71-8	0405-95-032	Dichlorodifluoromethane	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-34-3	0405-95-032	Dichloroethane[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	107-06-2	0405-95-032	Dichloroethane[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-35-4	0405-95-032	Dichloroethene[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	156-59-2	0405-95-032	Dichloroethene[cis-1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	156-60-5	0405-95-032	Dichloroethene[trans-1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	120-83-2	0405-95-032	Dichlorophenol[2,4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	78-87-5	0405-95-032	Dichloropropane[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	142-28-9	0405-95-032	Dichloropropane[1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	594-20-7	0405-95-032	Dichloropropane[2,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	563-58-6	0405-95-032	Dichloropropene[1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	10061-01-	0405-95-032	Dichloropropene[cis-1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	10061-02-	0405-95-032	Dichloropropene[trans-1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	84-66-2	0405-95-032	Diethylphthalate	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	131-11-3	0405-95-032	Dimethyl Phthalate	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	105-67-9	0405-95-032	Dimethylphenol[2,4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	84-74-2	0405-95-032	Di-n-butylphthalate	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	534-52-1	0405-95-032	Dinitro-2-methylphenol[4,6-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	51-28-5	0405-95-032	Dinitrophenol[2,4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	121-14-2	0405-95-032	Dinitrotoluene[2,4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	606-20-2	0405-95-032	Dinitrotoluene[2,6-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	117-84-0	0405-95-032	Di-n-octylphthalate	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	100-41-4	0405-95-032	Ethylbenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	206-44-0	0405-95-032	Fluoranthene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	86-73-7	0405-95-032	Fluorene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	118-74-1	0405-95-032	Hexachlorobenzene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	87-68-3	0405-95-032	Hexachlorobutadiene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	77-47-4	0405-95-032	Hexachlorocyclopentadiene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	67-72-1	0405-95-032	Hexachloroethane	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	591-78-6	0405-95-032	Hexanone[2-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	193-39-5	0405-95-032	Indeno(1,2,3-cd)pyrene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	74-88-4	0405-95-032	Iodomethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	FE	0405-95-032	Iron						1	5120		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	13800
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	78-59-1	0405-95-032	Isophorone	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	98-82-8	0405-95-032	Isopropylbenzene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	99-87-6	0405-95-032	Isopropyltoluene[4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	PB	0405-95-032	Lead						1	4.5		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	19.7
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	MG	0405-95-032	Magnesium						1	344		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	2370
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	MN	0405-95-032	Manganese						1	170		MG/KG	D	J+	N*	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	543
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	HG	0405-95-032	Mercury						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-2	Analytical Technologies, Inc., Historical code one	12/1/199	11/15/199	0.1
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-10-1	0405-95-032	Methyl-2-pentanone[4-]	2					1	0.021		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-09-2	0405-95-032	Methylene Chloride	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	91-57-6	0405-95-032	Methylnaphthalene[2-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	95-48-7	0405-95-032	Methylphenol[2-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	106-44-5	0405-95-032	Methylphenol[4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	91-20-3	0405-95-032	Naphthalene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	NI	0405-95-032	Nickel						1	2		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	9.38
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	88-74-4	0405-95-032	Nitroaniline[2-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	99-09-2	0405-95-032	Nitroaniline[3-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	100-01-6	0405-95-032	Nitroaniline[4-]	2					1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	98-95-3	0405-95-032	Nitrobenzene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	88-75-5	0405-95-032	Nitrophenol[2-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	100-02-7	0405-95-032	Nitrophenol[4-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	62-75-9	0405-95-032	Nitrosodimethylamine[N-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	621-64-7	0405-95-032	Nitroso-di-n-propylamine[N-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	86-30-6	0405-95-032	Nitrosodiphenylamine[N-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-60-1	0405-95-032	Oxybis(1-chloropropane)[2,2'-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	87-86-5	0405-95-032	Pentachlorophenol	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	85-01-8	0405-95-032	Phenanthrene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-95-2	0405-95-032	Phenol	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	RAD	PU-238	0405-95-032	Plutonium-238				0.0190		1	0.42	0.025	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/199	0.006
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	RAD	PU-239	0405-95-032	Plutonium-239				0.0158		1	0.401	0.0300	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	12/14/199	11/15/199	0.068
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	K	0405-95-032	Potassium						1	330		MG/KG	D	J	B	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	2690
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	103-65-1	0405-95-032	Propylbenzene[1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	129-00-0	0405-95-032	Pyrene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	110-86-1	0405-95-032	Pyridine	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	SE	0405-95-032	Selenium						1	0.47		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	0.3
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	AG	0405-95-032	Silver						1	0.14		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	1
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	NA	0405-95-032	Sodium						1	37.3		MG/KG	U	U	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	1470
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	100-42-5	0405-95-032	Styrene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	630-20-6	0405-95-032	Tetrachloroethane[1,1,1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	79-34-5	0405-95-032	Tetrachloroethane[1,1,2,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	127-18-4	0405-95-032	Tetrachloroethene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	TL	0405-95-032	Thallium						1	0.45		MG/KG	U	U	U	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	0.73
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-88-3	0405-95-032	Toluene	2					1	0.001		MG/KG	D	J	J	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	76-13-1	0405-95-032	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	87-61-6	0405-95-032	Trichlorobenzene[1,2,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	120-82-1	0405-95-032	Trichlorobenzene[1,2,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	71-55-6	0405-95-032	Trichloroethane[1,1,1-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	79-00-5	0405-95-032	Trichloroethane[1,1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	79-01-6	0405-95-032	Trichloroethene	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-69-4	0405-95-032	Trichlorofluoromethane	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	95-95-4	0405-95-032	Trichlorophenol[2,4,5-]	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	88-06-2	0405-95-032	Trichlorophenol[2,4,6-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Analytical Technologies, Inc., Historical code one	12/25/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	96-18-4	0405-95-032	Trichloropropane[1,2,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	95-63-6	0405-95-032	Trimethylbenzene[1,2,4-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-67-8	0405-95-032	Trimethylbenzene[1,3,5-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	RAD	U-234	0405-95-032	Uranium-234						1	0.45	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/199	2.59
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	RAD	U-235	0405-95-032	Uranium-235						1	0.02	0.009	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/199	0.2
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	RAD	U-238	0405-95-032	Uranium-238						1	0.49	0.045	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	12/15/199	11/15/199	2.29
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	V	0405-95-032	Vanadium						1	4.2		MG/KG	D	J	BE	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	19.7
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	75-01-4	0405-95-032	Vinyl Chloride	2					1	0.01		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	95-47-6	0405-95-032	Xylene[1,2-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	ORGANIC	108-38-3	0405-95-032	Xylene[1,3-]	2					1	0.005		MG/KG	U	U	U	VOC	SW-846:8260	Analytical Technologies, Inc., Historical code one	11/21/199	11/15/199	#N/A
0405-95-0327	M-4	c2a +	othe	1532	05-02084	61	91	cm	SED	SED	INORGANIC	ZN	0405-95-032	Zinc						1	27.6		MG/KG	D			METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	12/5/199	11/15/199	60.2
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	83-32-9	AAA2513	Acenaphthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	208-96-8	AAA2513	Acenaphthylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	67-64-1	AAA2513	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	AM-241	AAA2513	Americium-241							18.221	2.810	PCI/G	D			GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	62-53-3	AAA2513	Aniline							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	120-12-7	AAA2513	Anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	SB	AAA2513	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	AS	AAA2513	Arsenic							1.3	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	103-33-3	AAA2513	Azobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	BA	AAA2513	Barium							27	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	71-43-2	AAA2513	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	92-87-5	AAA2513	Benzidine							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	56-55-3	AAA2513	Benzo(a)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	50-32-8	AAA2513	Benzo(a)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	205-99-2	AAA2513	Benzo(b)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	191-24-2	AAA2513	Benzo(g,h,i)perylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	207-08-9	AAA2513	Benzo(k)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	65-85-0	AAA2513	Benzoic Acid							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	100-51-6	AAA2513	Benzyl Alcohol							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	BE	AAA2513	Beryllium							0.49	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	111-91-1	AAA2513	Bis(2-chloroethoxy)methane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	111-44-4	AAA2513	Bis(2-chloroethyl)ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	117-81-7	AAA2513	Bis(2-ethylhexyl)phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-86-1	AAA2513	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	74-97-5	AAA2513	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-27-4	AAA2513	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-25-2	AAA2513	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	74-83-9	AAA2513	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	101-55-3	AAA2513	Bromophenyl-phenylether[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	78-93-3	AAA2513	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	104-51-8	AAA2513	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	135-98-8	AAA2513	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	98-06-6	AAA2513	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	85-68-7	AAA2513	Butylbenzylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	CD	AAA2513	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-15-0	AAA2513	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	56-23-5	AAA2513	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	CS-137	AAA2513	Cesium-137							67.685	1.08	PCI/G	D			GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	59-50-7	AAA2513	Chloro-3-methylphenol[4-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-47-8	AAA2513	Chloroaniline[4-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-90-7	AAA2513	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	124-48-1	AAA2513	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-00-3	AAA2513	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	67-66-3	AAA2513	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	74-87-3	AAA2513	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	91-58-7	AAA2513	Chloronaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-57-8	AAA2513	Chlorophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	7005-72-3	AAA2513	Chlorophenyl-phenyl[4-] Ethe							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-49-8	AAA2513	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-43-4	AAA2513	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	CR	AAA2513	Chromium							6	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	218-01-9	AAA2513	Chrysene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	CO-60	AAA2513	Cobalt-60							2.4399	0.22	PCI/G	D			GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	53-70-3	AAA2513	Dibenz(a,h)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	132-64-9	AAA2513	Dibenzofuran							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	96-12-8	AAA2513	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-93-4	AAA2513	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	74-95-3	AAA2513	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2513	Dichlorobenzene[1,2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2513	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2513	Dichlorobenzene[1,3-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2513	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2513	Dichlorobenzene[1,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2513	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2513	Dichlorobenzidine[3,3'-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-71-8	AAA2513	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2513	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2513	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2513	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2513	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2513	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2513	Dichlorophenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2513	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2513	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2513	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	563-58-6	AAA2513	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	10061-01-	AAA2513	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	10061-02-	AAA2513	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2513	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2513	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2513	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2513	Di-n-butylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2513	Dinitro-2-methylphenol[4,6-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2513	Dinitrophenol[2,4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	121-14-2	AAA2513	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	606-20-2	AAA2513	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	117-84-0	AAA2513	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	100-41-4	AAA2513	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	206-44-0	AAA2513	Fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	86-73-7	AAA2513	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	118-74-1	AAA2513	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	87-68-3	AAA2513	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	77-47-4	AAA2513	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	67-72-1	AAA2513	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	591-78-6	AAA2513	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	193-39-5	AAA2513	Indeno(1,2,3-cd)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	74-88-4	AAA2513	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	78-59-1	AAA2513	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	98-82-8	AAA2513	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	99-87-6	AAA2513	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	PB	AAA2513	Lead							4	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-10-1	AAA2513	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-09-2	AAA2513	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	91-57-6	AAA2513	Methylnaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-48-7	AAA2513	Methylphenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	106-44-5	AAA2513	Methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	91-20-3	AAA2513	Naphthalene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	NI	AAA2513	Nickel							6	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	88-74-4	AAA2513	Nitroaniline[2-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	99-09-2	AAA2513	Nitroaniline[3-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	100-01-6	AAA2513	Nitroaniline[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	98-95-3	AAA2513	Nitrobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	88-75-5	AAA2513	Nitrophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	100-02-7	AAA2513	Nitrophenol[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	62-75-9	AAA2513	Nitrosodimethylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	621-64-7	AAA2513	Nitroso-di-n-propylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	86-30-6	AAA2513	Nitrosodiphenylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-60-1	AAA2513	Oxybis(1-chloropropane)[2,2'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	87-86-5	AAA2513	Pentachlorophenol							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	85-01-8	AAA2513	Phenanthrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-95-2	AAA2513	Phenol							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	PU-238	AAA2513	Plutonium-238							5.909	0.283	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	PU-239	AAA2513	Plutonium-239							17.555	0.811	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	103-65-1	AAA2513	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	129-00-0	AAA2513	Pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	SE	AAA2513	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	AG	AAA2513	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	SR-90	AAA2513	Strontium-90							3.01	0.43	PCI/G	D			SR_90	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	1.04
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	100-42-5	AAA2513	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	630-20-6	AAA2513	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	79-34-5	AAA2513	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	127-18-4	AAA2513	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	INORGANIC	TL	AAA2513	Thallium							0.06	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-88-3	AAA2513	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	76-13-1	AAA2513	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2513	Trichlorobenzene[1,2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	71-55-6	AAA2513	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	79-00-5	AAA2513	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	79-01-6	AAA2513	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-69-4	AAA2513	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2513	Trichlorophenol[2,4,5-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2513	Trichlorophenol[2,4,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	96-18-4	AAA2513	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	95-63-6	AAA2513	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	108-67-8	AAA2513	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	H-3	AAA2513	Tritium	4.6						0.608993	0.0084	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	U-234	AAA2513	Uranium-234							1.154	0.217	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	U-235	AAA2513	Uranium-235							0.079	0.0566	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	RAD	U-238	AAA2513	Uranium-238							1.206	0.2185	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	75-01-4	AAA2513	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2513	M-2W	Qc"	othe	1476	50-06021	0	15	cm	S	ALLH	ORGANIC	1330-20-7	AAA2513	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2514	Acenaphthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2514	Acenaphthylene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2514	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	RAD	AM-241	AAA2514	Americium-241							5.72	0	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2514	Aniline							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2514	Anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	SB	AAA2514	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	AS	AAA2514	Arsenic							0.8	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2514	Azobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	BA	AAA2514	Barium							11	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2514	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2514	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	56-55-3	AAA2514	Benzo(a)anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	50-32-8	AAA2514	Benzo(a)pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2514	Benzo(b)fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2514	Benzo(g,h,i)perylene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2514	Benzo(k)fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	65-85-0	AAA2514	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	100-51-6	AAA2514	Benzyl Alcohol							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	BE	AAA2514	Beryllium							0.22	0.02	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	111-91-1	AAA2514	Bis(2-chloroethoxy)methane							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	111-44-4	AAA2514	Bis(2-chloroethyl)ether							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	117-81-7	AAA2514	Bis(2-ethylhexyl)phthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2514	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	74-97-5	AAA2514	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	75-27-4	AAA2514	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	75-25-2	AAA2514	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	74-83-9	AAA2514	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	101-55-3	AAA2514	Bromophenyl-phenylether[4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	78-93-3	AAA2514	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	104-51-8	AAA2514	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	135-98-8	AAA2514	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	98-06-6	AAA2514	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	85-68-7	AAA2514	Butylbenzylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	CD	AAA2514	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	75-15-0	AAA2514	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	56-23-5	AAA2514	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	RAD	CS-137	AAA2514	Cesium-137							14.259	0.485	PCI/G	D			GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	59-50-7	AAA2514	Chloro-3-methylphenol[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	106-47-8	AAA2514	Chloroaniline[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	108-90-7	AAA2514	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	124-48-1	AAA2514	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	75-00-3	AAA2514	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	67-66-3	AAA2514	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	74-87-3	AAA2514	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	91-58-7	AAA2514	Chloronaphthalene[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	95-57-8	AAA2514	Chlorophenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	7005-72-3	AAA2514	Chlorophenyl-phenyl[4-] Ethe							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	95-49-8	AAA2514	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	106-43-4	AAA2514	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	INORGANIC	CR	AAA2514	Chromium							1.7	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	218-01-9	AAA2514	Chrysene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	RAD	CO-60	AAA2514	Cobalt-60							1.1799	0.35	PCI/G	D			GAMMA_SI	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	53-70-3	AAA2514	Dibenz(a,h)anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	132-64-9	AAA2514	Dibenzofuran							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	96-12-8	AAA2514	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	106-93-4	AAA2514	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	74-95-3	AAA2514	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2514	Dichlorobenzene[1,2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2514	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2514	Dichlorobenzene[1,3-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2514	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2514	Dichlorobenzene[1,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2514	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	91-94-1	AAA2514	Dichlorobenzidine[3,3'-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	1476	50-06022	0	15	cm	SED	SED	ORGANIC	75-71-8	AAA2514	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	75-34-3	AAA2514	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	107-06-2	AAA2514	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	75-35-4	AAA2514	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	156-59-2	AAA2514	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	156-60-5	AAA2514	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	120-83-2	AAA2514	Dichlorophenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	78-87-5	AAA2514	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	142-28-9	AAA2514	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	594-20-7	AAA2514	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	563-58-6	AAA2514	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	10061-01-5	AAA2514	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	10061-02-6	AAA2514	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	84-66-2	AAA2514	Diethylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	131-11-3	AAA2514	Dimethyl Phthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	105-67-9	AAA2514	Dimethylphenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	84-74-2	AAA2514	Di-n-butylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	534-52-1	AAA2514	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	51-28-5	AAA2514	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	121-14-2	AAA2514	Dinitrotoluene[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	606-20-2	AAA2514	Dinitrotoluene[2,6-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	117-84-0	AAA2514	Di-n-octylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	100-41-4	AAA2514	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	206-44-0	AAA2514	Fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	86-73-7	AAA2514	Fluorene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	118-74-1	AAA2514	Hexachlorobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	87-68-3	AAA2514	Hexachlorobutadiene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	77-47-4	AAA2514	Hexachlorocyclopentadiene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	67-72-1	AAA2514	Hexachloroethane							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	591-78-6	AAA2514	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	193-39-5	AAA2514	Indeno(1,2,3-cd)pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	74-88-4	AAA2514	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	78-59-1	AAA2514	Isophorone							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	98-82-8	AAA2514	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	99-87-6	AAA2514	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	INORGANIC	PB	AAA2514	Lead							4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	108-10-1	AAA2514	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	75-09-2	AAA2514	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	91-57-6	AAA2514	Methylnaphthalene[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	95-48-7	AAA2514	Methylphenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	106-44-5	AAA2514	Methylphenol[4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	91-20-3	AAA2514	Naphthalene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	INORGANIC	NI	AAA2514	Nickel							2	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	88-74-4	AAA2514	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	99-09-2	AAA2514	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	100-01-6	AAA2514	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	98-95-3	AAA2514	Nitrobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	88-75-5	AAA2514	Nitrophenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	100-02-7	AAA2514	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	62-75-9	AAA2514	Nitrosodimethylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	621-64-7	AAA2514	Nitroso-di-n-propylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	86-30-6	AAA2514	Nitrosodiphenylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	108-60-1	AAA2514	Oxybis(1-chloropropane)[2,2'-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	87-86-5	AAA2514	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	85-01-8	AAA2514	Phenanthrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	108-95-2	AAA2514	Phenol							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	PU-238	AAA2514	Plutonium-238							1.107	0.065	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	PU-239	AAA2514	Plutonium-239							2.963	0.152	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	103-65-1	AAA2514	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	129-00-0	AAA2514	Pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	INORGANIC	SE	AAA2514	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	INORGANIC	AG	AAA2514	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	100-42-5	AAA2514	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	630-20-6	AAA2514	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	79-34-5	AAA2514	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	127-18-4	AAA2514	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	INORGANIC	TL	AAA2514	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	108-88-3	AAA2514	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	76-13-1	AAA2514	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	120-82-1	AAA2514	Trichlorobenzene[1,2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	71-55-6	AAA2514	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	79-00-5	AAA2514	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	79-01-6	AAA2514	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	75-69-4	AAA2514	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	95-95-4	AAA2514	Trichlorophenol[2,4,5-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	88-06-2	AAA2514	Trichlorophenol[2,4,6-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	96-18-4	AAA2514	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	95-63-6	AAA2514	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	108-67-8	AAA2514	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	H-3	AAA2514	Tritium	17.1						3.63246	0.044	PCI/G	D			H3	LA-10300-M, Vol	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	U-234	AAA2514	Uranium-234							0.805	0.166	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	U-235	AAA2514	Uranium-235							2.41	0	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	U-235	AAA2514	Uranium-235							0.065	0.04	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	RAD	U-238	AAA2514	Uranium-238							1.06	0.192	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	75-01-4	AAA2514	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2514	M-2W	c1	c1	14762	50-06022	0	15	cm	SED	SED	ORGANIC	1330-20-7	AAA2514	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	83-32-9	AAA2515	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	208-96-8	AAA2515	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	67-64-1	AAA2515	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	AM-241	AAA2515	Americium-241							9.22	0	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	62-53-3	AAA2515	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	120-12-7	AAA2515	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	SB	AAA2515	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	12674-11-2	AAA2515	Aroclor-1016							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	11104-28-2	AAA2515	Aroclor-1221							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	11141-16-5	AAA2515	Aroclor-1232							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	53469-21-9	AAA2515	Aroclor-1242							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	12672-29-6	AAA2515	Aroclor-1248							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	11097-69-1	AAA2515	Aroclor-1254							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	11096-82-5	AAA2515	Aroclor-1260							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	1336-36-3	AAA2515	Aroclors (Mixed)							0.039	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol	Quanterra Environmental Services, St. Louis, MO	8/19/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	AS	AAA2515	Arsenic							1.6	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	103-33-3	AAA2515	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	BA	AAA2515	Barium							63	6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	71-43-2	AAA2515	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	92-87-5	AAA2515	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	56-55-3	AAA2515	Benzo(a)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	50-32-8	AAA2515	Benzo(a)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	205-99-2	AAA2515	Benzo(b)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	191-24-2	AAA2515	Benzo(g,h,i)perylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	207-08-9	AAA2515	Benzo(k)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	65-85-0	AAA2515	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	100-51-6	AAA2515	Benzyl Alcohol							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	BE	AAA2515	Beryllium							0.6	0.03	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	111-91-1	AAA2515	Bis(2-chloroethoxy)methane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	111-44-4	AAA2515	Bis(2-chloroethyl)ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	117-81-7	AAA2515	Bis(2-ethylhexyl)phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-86-1	AAA2515	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	74-97-5	AAA2515	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-27-4	AAA2515	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-25-2	AAA2515	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	74-83-9	AAA2515	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	101-55-3	AAA2515	Bromophenyl-phenylether[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	78-93-3	AAA2515	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	104-51-8	AAA2515	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	135-98-8	AAA2515	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	98-06-6	AAA2515	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	85-68-7	AAA2515	Butylbenzylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	CD	AAA2515	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-15-0	AAA2515	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	56-23-5	AAA2515	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	CS-137	AAA2515	Cesium-137							50.146	0.985	PCI/G	D			GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	59-50-7	AAA2515	Chloro-3-methylphenol[4-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-47-8	AAA2515	Chloroaniline[4-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-90-7	AAA2515	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	124-48-1	AAA2515	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-00-3	AAA2515	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	67-66-3	AAA2515	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	74-87-3	AAA2515	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	91-58-7	AAA2515	Chloronaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-57-8	AAA2515	Chlorophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	7005-72-3	AAA2515	Chlorophenyl-phenyl[4-] Ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-49-8	AAA2515	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-43-4	AAA2515	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	CR	AAA2515	Chromium							7.7	0.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	218-01-9	AAA2515	Chrysene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	CO-60	AAA2515	Cobalt-60							1.1045	0.23	PCI/G	D			GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	53-70-3	AAA2515	Dibenz(a,h)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	132-64-9	AAA2515	Dibenzofuran							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	96-12-8	AAA2515	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-93-4	AAA2515	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	74-95-3	AAA2515	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2515	Dichlorobenzene[1,2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2515	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2515	Dichlorobenzene[1,3-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2515	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2515	Dichlorobenzene[1,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2515	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2515	Dichlorobenzidine[3,3'-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-71-8	AAA2515	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2515	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2515	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2515	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2515	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2515	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2515	Dichlorophenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2515	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2515	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2515	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	563-58-6	AAA2515	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	10061-01-5	AAA2515	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	10061-02-6	AAA2515	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2515	Diethylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2515	Dimethyl Phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2515	Dimethylphenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2515	Di-n-butylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2515	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2515	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	121-14-2	AAA2515	Dinitrotoluene[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	606-20-2	AAA2515	Dinitrotoluene[2,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	117-84-0	AAA2515	Di-n-octylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	100-41-4	AAA2515	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	206-44-0	AAA2515	Fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	86-73-7	AAA2515	Fluorene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	118-74-1	AAA2515	Hexachlorobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	87-68-3	AAA2515	Hexachlorobutadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	77-47-4	AAA2515	Hexachlorocyclopentadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	67-72-1	AAA2515	Hexachloroethane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	591-78-6	AAA2515	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	193-39-5	AAA2515	Indeno(1,2,3-cd)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	74-88-4	AAA2515	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	78-59-1	AAA2515	Isophorone							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	98-82-8	AAA2515	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	99-87-6	AAA2515	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	PB	AAA2515	Lead							11	2	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-10-1	AAA2515	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-09-2	AAA2515	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	91-57-6	AAA2515	Methylnaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-48-7	AAA2515	Methylphenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	106-44-5	AAA2515	Methylphenol[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	91-20-3	AAA2515	Naphthalene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	NI	AAA2515	Nickel							4	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	88-74-4	AAA2515	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	99-09-2	AAA2515	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	100-01-6	AAA2515	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	98-95-3	AAA2515	Nitrobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	88-75-5	AAA2515	Nitrophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	100-02-7	AAA2515	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	62-75-9	AAA2515	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	621-64-7	AAA2515	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	86-30-6	AAA2515	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-60-1	AAA2515	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	87-86-5	AAA2515	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	85-01-8	AAA2515	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-95-2	AAA2515	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	PU-238	AAA2515	Plutonium-238							7.372	0.372	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	PU-239	AAA2515	Plutonium-239							4.889	0.25	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	103-65-1	AAA2515	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	129-00-0	AAA2515	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	SE	AAA2515	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	AG	AAA2515	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	SR-90	AAA2515	Strontium-90							2.79	0.375	PCI/G	D			SR_90	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	1.04
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	100-42-5	AAA2515	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	630-20-6	AAA2515	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	79-34-5	AAA2515	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	127-18-4	AAA2515	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	INORGANIC	TL	AAA2515	Thallium							0.1	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-88-3	AAA2515	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	76-13-1	AAA2515	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2515	Trichlorobenzene[1,2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	71-55-6	AAA2515	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	79-00-5	AAA2515	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	79-01-6	AAA2515	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-69-4	AAA2515	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2515	Trichlorophenol[2,4,5-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2515	Trichlorophenol[2,4,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	96-18-4	AAA2515	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	95-63-6	AAA2515	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	108-67-8	AAA2515	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	H-3	AAA2515	Tritium	19.1						0.642175	0.028	PCI/G	D			H3	LA-10300-M, Vol	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	U-234	AAA2515	Uranium-234							1.434	0.234	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	U-235	AAA2515	Uranium-235							0.042	0.046	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	RAD	U-238	AAA2515	Uranium-238							1.57	0.246	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	75-01-4	AAA2515	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2515	M-2W	fill**	othe	14762	50-06023	0	15	cm	S	ALLH	ORGANIC	1330-20-7	AAA2515	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	83-32-9	AAA2516	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	208-96-8	AAA2516	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	67-64-1	AAA2516	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	RAD	AM-241	AAA2516	Americium-241							6.127	2.45	PCI/G	U	U		GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	62-53-3	AAA2516	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	120-12-7	AAA2516	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	SB	AAA2516	Antimony							0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/3/199	0.83
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	AS	AAA2516	Arsenic							2.9	0.5	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/3/199	3.98
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	103-33-3	AAA2516	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	BA	AAA2516	Barium							73	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	127
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	71-43-2	AAA2516	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	92-87-5	AAA2516	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	56-55-3	AAA2516	Benzo(a)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	50-32-8	AAA2516	Benzo(a)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	205-99-2	AAA2516	Benzo(b)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	191-24-2	AAA2516	Benzo(g,h,i)perylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	207-08-9	AAA2516	Benzo(k)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	65-85-0	AAA2516	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	100-51-6	AAA2516	Benzyl Alcohol							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	BE	AAA2516	Beryllium							0.71	0.07	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	1.31
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	111-91-1	AAA2516	Bis(2-chloroethoxy)methane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	111-44-4	AAA2516	Bis(2-chloroethyl)ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	117-81-7	AAA2516	Bis(2-ethylhexyl)phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	108-86-1	AAA2516	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	74-97-5	AAA2516	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-27-4	AAA2516	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-25-2	AAA2516	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	74-83-9	AAA2516	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	101-55-3	AAA2516	Bromophenyl-phenylether[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	78-93-3	AAA2516	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	104-51-8	AAA2516	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	135-98-8	AAA2516	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	98-06-6	AAA2516	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	85-68-7	AAA2516	Butylbenzylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	CD	AAA2516	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	0.4
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-15-0	AAA2516	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	56-23-5	AAA2516	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	RAD	CS-137	AAA2516	Cesium-137							6.049	0.4	PCI/G	D			GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	59-50-7	AAA2516	Chloro-3-methylphenol[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	106-47-8	AAA2516	Chloroaniline[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	108-90-7	AAA2516	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	124-48-1	AAA2516	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-00-3	AAA2516	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	67-66-3	AAA2516	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	74-87-3	AAA2516	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	91-58-7	AAA2516	Chloronaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	95-57-8	AAA2516	Chlorophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	7005-72-3	AAA2516	Chlorophenyl-phenyl[4-] Ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	95-49-8	AAA2516	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	106-43-4	AAA2516	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	INORGANIC	CR	AAA2516	Chromium							4.2	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	10.5
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	218-01-9	AAA2516	Chrysene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	RAD	CO-60	AAA2516	Cobalt-60							0.489	0	PCI/G	U	U	U	GAMMA_SPEC	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	53-70-3	AAA2516	Dibenz(a,h)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	132-64-9	AAA2516	Dibenzofuran							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	96-12-8	AAA2516	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	106-93-4	AAA2516	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	74-95-3	AAA2516	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2516	Dichlorobenzene[1,2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	95-50-1	AAA2516	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2516	Dichlorobenzene[1,3-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	541-73-1	AAA2516	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2516	Dichlorobenzene[1,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	106-46-7	AAA2516	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	91-94-1	AAA2516	Dichlorobenzidine[3,3'-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-71-8	AAA2516	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-34-3	AAA2516	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	107-06-2	AAA2516	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	75-35-4	AAA2516	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	156-59-2	AAA2516	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	156-60-5	AAA2516	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	120-83-2	AAA2516	Dichlorophenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qt**	othe	14762	50-06024	0	15	cm	S	ALLH	ORGANIC	78-87-5	AAA2516	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	142-28-9	AAA2516	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	594-20-7	AAA2516	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	563-58-6	AAA2516	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	10061-01-	AAA2516	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	10061-02-	AAA2516	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	84-66-2	AAA2516	Diethylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	131-11-3	AAA2516	Dimethyl Phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	105-67-9	AAA2516	Dimethylphenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	84-74-2	AAA2516	Di-n-butylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	534-52-1	AAA2516	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	51-28-5	AAA2516	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	121-14-2	AAA2516	Dinitrotoluene[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	606-20-2	AAA2516	Dinitrotoluene[2,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	117-84-0	AAA2516	Di-n-octylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	100-41-4	AAA2516	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	206-44-0	AAA2516	Fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	86-73-7	AAA2516	Fluorene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	118-74-1	AAA2516	Hexachlorobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	87-68-3	AAA2516	Hexachlorobutadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	77-47-4	AAA2516	Hexachlorocyclopentadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	67-72-1	AAA2516	Hexachloroethane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	591-78-6	AAA2516	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	193-39-5	AAA2516	Indeno(1,2,3-cd)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	74-88-4	AAA2516	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	78-59-1	AAA2516	Isophorone							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	98-82-8	AAA2516	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	99-87-6	AAA2516	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	INORGANIC	PB	AAA2516	Lead							15	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	19.7
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	108-10-1	AAA2516	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	75-09-2	AAA2516	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	91-57-6	AAA2516	Methylnaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	95-48-7	AAA2516	Methylphenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	106-44-5	AAA2516	Methylphenol[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	91-20-3	AAA2516	Naphthalene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	INORGANIC	NI	AAA2516	Nickel							5	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	9.38
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	88-74-4	AAA2516	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	99-09-2	AAA2516	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	100-01-6	AAA2516	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	98-95-3	AAA2516	Nitrobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	88-75-5	AAA2516	Nitrophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	100-02-7	AAA2516	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	62-75-9	AAA2516	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	621-64-7	AAA2516	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	86-30-6	AAA2516	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	108-60-1	AAA2516	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	87-86-5	AAA2516	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	85-01-8	AAA2516	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	108-95-2	AAA2516	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	PU-238	AAA2516	Plutonium-238							1.29	0.07	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	PU-239	AAA2516	Plutonium-239							5.70	0.26	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	103-65-1	AAA2516	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	129-00-0	AAA2516	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	INORGANIC	SE	AAA2516	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/13/199	6/3/199	0.3
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	INORGANIC	AG	AAA2516	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	1
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	SR-90	AAA2516	Strontium-90							0.54	0.33	PCI/G	U	U		SR_90	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	1.04
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	100-42-5	AAA2516	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	630-20-6	AAA2516	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	79-34-5	AAA2516	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	127-18-4	AAA2516	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	INORGANIC	TL	AAA2516	Thallium							0.09	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/3/199	0.73
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	108-88-3	AAA2516	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	76-13-1	AAA2516	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	120-82-1	AAA2516	Trichlorobenzene[1,2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	71-55-6	AAA2516	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	79-00-5	AAA2516	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	79-01-6	AAA2516	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	75-69-4	AAA2516	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	95-95-4	AAA2516	Trichlorophenol[2,4,5-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	88-06-2	AAA2516	Trichlorophenol[2,4,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	96-18-4	AAA2516	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	95-63-6	AAA2516	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	108-67-8	AAA2516	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	H-3	AAA2516	Tritium	15.7						0.55499	0.018	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	U-234	AAA2516	Uranium-234							2.02	0.29	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	U-235	AAA2516	Uranium-235							0.11	0.07	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	RAD	U-238	AAA2516	Uranium-238							2.16	0.304	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	75-01-4	AAA2516	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2516	M-2W	Qf**	othe	1476	50-06024	0	15	cm	S	ALLH	ORGANIC	1330-20-7	AAA2516	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	83-32-9	AAA2517	Acenaphthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	208-96-8	AAA2517	Acenaphthylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	67-64-1	AAA2517	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	AM-241	AAA2517	Americium-241							7.676	2.47	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	62-53-3	AAA2517	Aniline							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	120-12-7	AAA2517	Anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	SB	AAA2517	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	12674-11-	AAA2517	Aroclor-1016							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	11104-28-	AAA2517	Aroclor-1221							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	11141-16-	AAA2517	Aroclor-1232							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	53469-21-	AAA2517	Aroclor-1242							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	12672-29-	AAA2517	Aroclor-1248							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	11097-69-	AAA2517	Aroclor-1254							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	11096-82-	AAA2517	Aroclor-1260							0.042	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	1336-36-3	AAA2517	Aroclors (Mixed)							0.042	0	MG/KG	U	U	U	PCB	LA-10300-M, Vo	Quanterra Environmental Services, St. Louis, M	8/19/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	AS	AAA2517	Arsenic							1.3	0.3	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	103-33-3	AAA2517	Azobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	BA	AAA2517	Barium							17	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	71-43-2	AAA2517	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	92-87-5	AAA2517	Benzidine							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	56-55-3	AAA2517	Benzo(a)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	50-32-8	AAA2517	Benzo(a)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2517	Benzo(b)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2517	Benzo(g,h,i)perylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2517	Benzo(k)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	65-85-0	AAA2517	Benzoic Acid							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	100-51-6	AAA2517	Benzyl Alcohol							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	BE	AAA2517	Beryllium							0.29	0.03	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.31
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	111-91-1	AAA2517	Bis(2-chloroethoxy)methane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	111-44-4	AAA2517	Bis(2-chloroethyl)ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	117-81-7	AAA2517	Bis(2-ethylhexyl)phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2517	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	74-97-5	AAA2517	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-27-4	AAA2517	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-25-2	AAA2517	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	74-83-9	AAA2517	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	101-55-3	AAA2517	Bromophenyl-phenylether[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	78-93-3	AAA2517	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	104-51-8	AAA2517	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	135-98-8	AAA2517	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	98-06-6	AAA2517	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	85-68-7	AAA2517	Butylbenzylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	CD	AAA2517	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-15-0	AAA2517	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	56-23-5	AAA2517	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	CS-137	AAA2517	Cesium-137							43.53	0.85	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	59-50-7	AAA2517	Chloro-3-methylphenol[4-]							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-47-8	AAA2517	Chloroaniline[4-]							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-90-7	AAA2517	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	124-48-1	AAA2517	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-00-3	AAA2517	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	67-66-3	AAA2517	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	74-87-3	AAA2517	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	91-58-7	AAA2517	Chloronaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-57-8	AAA2517	Chlorophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	7005-72-3	AAA2517	Chlorophenyl-phenyl[4-] Ethe							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-49-8	AAA2517	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-43-4	AAA2517	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	CR	AAA2517	Chromium							3.1	0.7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	218-01-9	AAA2517	Chrysene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	CO-60	AAA2517	Cobalt-60							2.26	0.25	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	53-70-3	AAA2517	Dibenz(a,h)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	132-64-9	AAA2517	Dibenzofuran							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	96-12-8	AAA2517	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-93-4	AAA2517	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	74-95-3	AAA2517	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2517	Dichlorobenzene[1,2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-50-1	AAA2517	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2517	Dichlorobenzene[1,3-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	541-73-1	AAA2517	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2517	Dichlorobenzene[1,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-46-7	AAA2517	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	91-94-1	AAA2517	Dichlorobenzidine[3,3'-]							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-71-8	AAA2517	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-34-3	AAA2517	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	107-06-2	AAA2517	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-35-4	AAA2517	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	156-59-2	AAA2517	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	156-60-5	AAA2517	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	120-83-2	AAA2517	Dichlorophenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	78-87-5	AAA2517	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	142-28-9	AAA2517	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	594-20-7	AAA2517	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	563-58-6	AAA2517	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	10061-01-	AAA2517	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	10061-02-	AAA2517	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	84-66-2	AAA2517	Diethylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	131-11-3	AAA2517	Dimethyl Phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	105-67-9	AAA2517	Dimethylphenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	84-74-2	AAA2517	Di-n-butylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	534-52-1	AAA2517	Dinitro-2-methylphenol[4,6-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	51-28-5	AAA2517	Dinitrophenol[2,4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	121-14-2	AAA2517	Dinitrotoluene[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	606-20-2	AAA2517	Dinitrotoluene[2,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	117-84-0	AAA2517	Di-n-octylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	100-41-4	AAA2517	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	206-44-0	AAA2517	Fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	86-73-7	AAA2517	Fluorene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	118-74-1	AAA2517	Hexachlorobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	87-68-3	AAA2517	Hexachlorobutadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	77-47-4	AAA2517	Hexachlorocyclopentadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	67-72-1	AAA2517	Hexachloroethane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	591-78-6	AAA2517	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	193-39-5	AAA2517	Indeno(1,2,3-cd)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	74-88-4	AAA2517	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	78-59-1	AAA2517	Isophorone							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	98-82-8	AAA2517	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	99-87-6	AAA2517	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	PB	AAA2517	Lead							4	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-10-1	AAA2517	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-09-2	AAA2517	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	91-57-6	AAA2517	Methylnaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-48-7	AAA2517	Methylphenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	106-44-5	AAA2517	Methylphenol[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	91-20-3	AAA2517	Naphthalene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	NI	AAA2517	Nickel							4	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	88-74-4	AAA2517	Nitroaniline[2-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	99-09-2	AAA2517	Nitroaniline[3-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	100-01-6	AAA2517	Nitroaniline[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	98-95-3	AAA2517	Nitrobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	88-75-5	AAA2517	Nitrophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	100-02-7	AAA2517	Nitrophenol[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	62-75-9	AAA2517	Nitrosodimethylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	621-64-7	AAA2517	Nitroso-di-n-propylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	86-30-6	AAA2517	Nitrosodiphenylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-60-1	AAA2517	Oxybis(1-chloropropane)[2,2'-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	87-86-5	AAA2517	Pentachlorophenol							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	85-01-8	AAA2517	Phenanthrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-95-2	AAA2517	Phenol							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	PU-238	AAA2517	Plutonium-238							3.550	0.163	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	PU-239	AAA2517	Plutonium-239							7.881	0.3459	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	103-65-1	AAA2517	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	129-00-0	AAA2517	Pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	SE	AAA2517	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	AG	AAA2517	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	100-42-5	AAA2517	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	630-20-6	AAA2517	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	79-34-5	AAA2517	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	127-18-4	AAA2517	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	INORGANIC	TL	AAA2517	Thallium							0.04	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-88-3	AAA2517	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	76-13-1	AAA2517	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	120-82-1	AAA2517	Trichlorobenzene[1,2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	71-55-6	AAA2517	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	79-00-5	AAA2517	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	79-01-6	AAA2517	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-69-4	AAA2517	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-95-4	AAA2517	Trichlorophenol[2,4,5-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	88-06-2	AAA2517	Trichlorophenol[2,4,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	96-18-4	AAA2517	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	95-63-6	AAA2517	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	108-67-8	AAA2517	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	H-3	AAA2517	Tritium	24.5						4.52138	0.066	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	U-234	AAA2517	Uranium-234							1.21	0.2159	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	U-235	AAA2517	Uranium-235							2.26	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	U-235	AAA2517	Uranium-235							0.062	0.0419	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	RAD	U-238	AAA2517	Uranium-238							1.199	0.2129	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	75-01-4	AAA2517	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2517	M-2W	c1	c1	1476	50-06025	0	15	cm	SED	SED	ORGANIC	1330-20-7	AAA2517	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	83-32-9	AAA2724	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	208-96-8	AAA2724	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	67-64-1	AAA2724	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	RAD	AM-241	AAA2724	Americium-241							14.970	2.6	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	62-53-3	AAA2724	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	120-12-7	AAA2724	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	SB	AAA2724	Antimony							0.3	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/3/199	6/3/199	0.83
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	AS	AAA2724	Arsenic							2.1	0.42	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/13/199	6/3/199	3.98
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	103-33-3	AAA2724	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	BA	AAA2724	Barium							38	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	127
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	71-43-2	AAA2724	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	92-87-5	AAA2724	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	56-55-3	AAA2724	Benzo(a)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	50-32-8	AAA2724	Benzo(a)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	205-99-2	AAA2724	Benzo(b)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	191-24-2	AAA2724	Benzo(g,h,i)perylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	207-08-9	AAA2724	Benzo(k)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	65-85-0	AAA2724	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	100-51-6	AAA2724	Benzyl Alcohol							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	BE	AAA2724	Beryllium							0.57	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	1.31
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	111-91-1	AAA2724	Bis(2-chloroethoxy)methane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	111-44-4	AAA2724	Bis(2-chloroethyl)ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	117-81-7	AAA2724	Bis(2-ethylhexyl)phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	108-86-1	AAA2724	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	74-97-5	AAA2724	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-27-4	AAA2724	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-25-2	AAA2724	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	74-83-9	AAA2724	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	101-55-3	AAA2724	Bromophenyl-phenylether[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	78-93-3	AAA2724	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	104-51-8	AAA2724	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	135-98-8	AAA2724	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	98-06-6	AAA2724	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	85-68-7	AAA2724	Butylbenzylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	CD	AAA2724	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	0.4
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-15-0	AAA2724	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	56-23-5	AAA2724	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	RAD	CS-137	AAA2724	Cesium-137							20.945	0.66	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	59-50-7	AAA2724	Chloro-3-methylphenol[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	106-47-8	AAA2724	Chloroaniline[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	108-90-7	AAA2724	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	124-48-1	AAA2724	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-00-3	AAA2724	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	67-66-3	AAA2724	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	74-87-3	AAA2724	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	91-58-7	AAA2724	Chloronaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	95-57-8	AAA2724	Chlorophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	7005-72-3	AAA2724	Chlorophenyl-phenyl[4-] Ethe							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	95-49-8	AAA2724	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	106-43-4	AAA2724	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	INORGANIC	CR	AAA2724	Chromium							4.9	0.9	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	10.5
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	218-01-9	AAA2724	Chrysene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	RAD	CO-60	AAA2724	Cobalt-60							0.562	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	53-70-3	AAA2724	Dibenz(a,h)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	132-64-9	AAA2724	Dibenzofuran							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	96-12-8	AAA2724	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	106-93-4	AAA2724	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	74-95-3	AAA2724	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	95-50-1	AAA2724	Dichlorobenzene[1,2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	95-50-1	AAA2724	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	541-73-1	AAA2724	Dichlorobenzene[1,3-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	541-73-1	AAA2724	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	106-46-7	AAA2724	Dichlorobenzene[1,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	106-46-7	AAA2724	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	91-94-1	AAA2724	Dichlorobenzidine[3,3'-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-71-8	AAA2724	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-34-3	AAA2724	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	107-06-2	AAA2724	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	75-35-4	AAA2724	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	156-59-2	AAA2724	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	156-60-5	AAA2724	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	120-83-2	AAA2724	Dichlorophenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	78-87-5	AAA2724	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	142-28-9	AAA2724	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	594-20-7	AAA2724	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	563-58-6	AAA2724	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	10061-01-	AAA2724	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	10061-02-	AAA2724	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	84-66-2	AAA2724	Diethylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qf**	othe	1476	50-06024	46	76	cm	S	ALLH	ORGANIC	131-11-3	AAA2724	Dimethyl Phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	8/5/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	105-67-9	AAA2724	Dimethylphenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	84-74-2	AAA2724	Di-n-butylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	534-52-1	AAA2724	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	51-28-5	AAA2724	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	121-14-2	AAA2724	Dinitrotoluene[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	606-20-2	AAA2724	Dinitrotoluene[2,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	117-84-0	AAA2724	Di-n-octylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	100-41-4	AAA2724	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	206-44-0	AAA2724	Fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	86-73-7	AAA2724	Fluorene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	118-74-1	AAA2724	Hexachlorobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	87-68-3	AAA2724	Hexachlorobutadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	77-47-4	AAA2724	Hexachlorocyclopentadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	67-72-1	AAA2724	Hexachloroethane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	591-78-6	AAA2724	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	193-39-5	AAA2724	Indeno(1,2,3-cd)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	74-88-4	AAA2724	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	78-59-1	AAA2724	Isophorone							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	98-82-8	AAA2724	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	99-87-6	AAA2724	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	INORGANIC	PB	AAA2724	Lead							7	5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	19.7
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	108-10-1	AAA2724	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	75-09-2	AAA2724	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	91-57-6	AAA2724	Methylnaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	95-48-7	AAA2724	Methylphenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	106-44-5	AAA2724	Methylphenol[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	91-20-3	AAA2724	Naphthalene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	INORGANIC	NI	AAA2724	Nickel							4	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	9.38
AAA2724	M-2W	Qt**	othe	1476	50-0602	46	76	cm	S	ALLH	ORGANIC	88-74-4	AAA2724	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	193-39-5	AAA2729	Indeno(1,2,3-cd)pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	74-88-4	AAA2729	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	78-59-1	AAA2729	Isophorone							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	98-82-8	AAA2729	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	99-87-6	AAA2729	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	INORGANIC	PB	AAA2729	Lead							2	1	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/7/199	6/3/199	19.7
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	108-10-1	AAA2729	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	75-09-2	AAA2729	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	91-57-6	AAA2729	Methylnaphthalene[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	95-48-7	AAA2729	Methylphenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	106-44-5	AAA2729	Methylphenol[4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	91-20-3	AAA2729	Naphthalene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	INORGANIC	NI	AAA2729	Nickel							2.6	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	88-74-4	AAA2729	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	99-09-2	AAA2729	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	100-01-6	AAA2729	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	98-95-3	AAA2729	Nitrobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	88-75-5	AAA2729	Nitrophenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	100-02-7	AAA2729	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	62-75-9	AAA2729	Nitrosodimethylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	621-64-7	AAA2729	Nitroso-di-n-propylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	86-30-6	AAA2729	Nitrosodiphenylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	108-60-1	AAA2729	Oxybis(1-chloropropane)[2,2']							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	87-86-5	AAA2729	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	85-01-8	AAA2729	Phenanthrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	108-95-2	AAA2729	Phenol							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	RAD	PU-238	AAA2729	Plutonium-238							0.809	0.055	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.006
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	RAD	PU-239	AAA2729	Plutonium-239							0.351	0.028	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2729	M-2W	fill**	othe	14762	SD-0602	46	76	cm	S	ALLH	ORGANIC	103-65-1	AAA2729	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	100-01-6	AAA2734	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	98-95-3	AAA2734	Nitrobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	88-75-5	AAA2734	Nitrophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	100-02-7	AAA2734	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	62-75-9	AAA2734	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	621-64-7	AAA2734	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	86-30-6	AAA2734	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	108-60-1	AAA2734	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	87-86-5	AAA2734	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	85-01-8	AAA2734	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	108-95-2	AAA2734	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	PU-238	AAA2734	Plutonium-238							0.189	0.0209	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.00
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	PU-239	AAA2734	Plutonium-239							0.824	0.0569	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	103-65-1	AAA2734	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	129-00-0	AAA2734	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	INORGANIC	SE	AAA2734	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	INORGANIC	AG	AAA2734	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/3/199	1
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	SR-90	AAA2734	Strontium-90							4.82	0.529	PCI/G	D			SR_90	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	1.04
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	100-42-5	AAA2734	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	630-20-6	AAA2734	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	79-34-5	AAA2734	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	127-18-4	AAA2734	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	INORGANIC	TL	AAA2734	Thallium							0.06	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.72
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	108-88-3	AAA2734	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	76-13-1	AAA2734	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	120-82-1	AAA2734	Trichlorobenzene[1,2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	71-55-6	AAA2734	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	79-00-5	AAA2734	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	79-01-6	AAA2734	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	75-69-4	AAA2734	Trichlorofluoromethane							0.02	0.006	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	95-95-4	AAA2734	Trichlorophenol[2,4,5-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	88-06-2	AAA2734	Trichlorophenol[2,4,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	96-18-4	AAA2734	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	95-63-6	AAA2734	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	108-67-8	AAA2734	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	H-3	AAA2734	Tritium	13.0						2.06519	0.028	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	U-234	AAA2734	Uranium-234							1.183	0.2128	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	U-235	AAA2734	Uranium-235							0.104	0.0609	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	RAD	U-238	AAA2734	Uranium-238							1.162	0.2	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	75-01-4	AAA2734	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2734	M-2W	fill**	othe	1476	50-06023	91	122	cm	S	ALLH	ORGANIC	1330-20-7	AAA2734	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	83-32-9	AAA2738	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	208-96-8	AAA2738	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	67-64-1	AAA2738	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	AM-241	AAA2738	Americium-241							7.69	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	62-53-3	AAA2738	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	120-12-7	AAA2738	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	SB	AAA2738	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	AS	AAA2738	Arsenic							1.2	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	103-33-3	AAA2738	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	BA	AAA2738	Barium							32	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	71-43-2	AAA2738	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	92-87-5	AAA2738	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	56-55-3	AAA2738	Benzo(a)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	50-32-8	AAA2738	Benzo(a)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	205-99-2	AAA2738	Benzo(b)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	191-24-2	AAA2738	Benzo(g,h,i)perylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	207-08-9	AAA2738	Benzo(k)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	65-85-0	AAA2738	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	100-51-6	AAA2738	Benzyl Alcohol							0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	BE	AAA2738	Beryllium							0.46	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.22
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	111-91-1	AAA2738	Bis(2-chloroethoxy)methane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	111-44-4	AAA2738	Bis(2-chloroethyl)ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	117-81-7	AAA2738	Bis(2-ethylhexyl)phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-86-1	AAA2738	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	74-97-5	AAA2738	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-27-4	AAA2738	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-25-2	AAA2738	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	74-83-9	AAA2738	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	101-55-3	AAA2738	Bromophenyl-phenylether[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	78-93-3	AAA2738	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	104-51-8	AAA2738	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	135-98-8	AAA2738	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	98-06-6	AAA2738	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	85-68-7	AAA2738	Butylbenzylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	CD	AAA2738	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-15-0	AAA2738	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	56-23-5	AAA2738	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	CS-137	AAA2738	Cesium-137							113.9	1.4	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	59-50-7	AAA2738	Chloro-3-methylphenol[4-]							0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-47-8	AAA2738	Chloroaniline[4-]							0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-90-7	AAA2738	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	124-48-1	AAA2738	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-00-3	AAA2738	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	67-66-3	AAA2738	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	74-87-3	AAA2738	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	91-58-7	AAA2738	Chloronaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-57-8	AAA2738	Chlorophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	7005-72-3	AAA2738	Chlorophenyl-phenyl[4-] Ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-49-8	AAA2738	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-43-4	AAA2738	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	CR	AAA2738	Chromium							3.8	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	218-01-9	AAA2738	Chrysene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	CO-60	AAA2738	Cobalt-60							0.559	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	53-70-3	AAA2738	Dibenz(a,h)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	132-64-9	AAA2738	Dibenzofuran							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	96-12-8	AAA2738	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-93-4	AAA2738	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	74-95-3	AAA2738	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-50-1	AAA2738	Dichlorobenzene[1,2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-50-1	AAA2738	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	541-73-1	AAA2738	Dichlorobenzene[1,3-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	541-73-1	AAA2738	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-46-7	AAA2738	Dichlorobenzene[1,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-46-7	AAA2738	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	91-94-1	AAA2738	Dichlorobenzidine[3,3'-]							0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-71-8	AAA2738	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-34-3	AAA2738	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	107-06-2	AAA2738	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-35-4	AAA2738	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	156-59-2	AAA2738	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	156-60-5	AAA2738	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	120-83-2	AAA2738	Dichlorophenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	78-87-5	AAA2738	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	142-28-9	AAA2738	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	594-20-7	AAA2738	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	563-58-6	AAA2738	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	10061-01-5	AAA2738	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	10061-02-6	AAA2738	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	84-66-2	AAA2738	Diethylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	131-11-3	AAA2738	Dimethyl Phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	105-67-9	AAA2738	Dimethylphenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	84-74-2	AAA2738	Di-n-butylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	534-52-1	AAA2738	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	51-28-5	AAA2738	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	121-14-2	AAA2738	Dinitrotoluene[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	606-20-2	AAA2738	Dinitrotoluene[2,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	117-84-0	AAA2738	Di-n-octylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	100-41-4	AAA2738	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	206-44-0	AAA2738	Fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	86-73-7	AAA2738	Fluorene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	118-74-1	AAA2738	Hexachlorobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	87-68-3	AAA2738	Hexachlorobutadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	77-47-4	AAA2738	Hexachlorocyclopentadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	67-72-1	AAA2738	Hexachloroethane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	591-78-6	AAA2738	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	193-39-5	AAA2738	Indeno(1,2,3-cd)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	74-88-4	AAA2738	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	78-59-1	AAA2738	Isophorone							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	98-82-8	AAA2738	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	99-87-6	AAA2738	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	PB	AAA2738	Lead							4	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	19.7
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-10-1	AAA2738	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-09-2	AAA2738	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	91-57-6	AAA2738	Methylnaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-48-7	AAA2738	Methylphenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	106-44-5	AAA2738	Methylphenol[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	91-20-3	AAA2738	Naphthalene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	NI	AAA2738	Nickel							3.6	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	88-74-4	AAA2738	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	99-09-2	AAA2738	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	100-01-6	AAA2738	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	98-95-3	AAA2738	Nitrobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	88-75-5	AAA2738	Nitrophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	100-02-7	AAA2738	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	62-75-9	AAA2738	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	621-64-7	AAA2738	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	86-30-6	AAA2738	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-60-1	AAA2738	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	87-86-5	AAA2738	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	85-01-8	AAA2738	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-95-2	AAA2738	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	PU-238	AAA2738	Plutonium-238							9.51	0.451	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.00
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	PU-239	AAA2738	Plutonium-239							6.07	0.292	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	103-65-1	AAA2738	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	129-00-0	AAA2738	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	SE	AAA2738	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	AG	AAA2738	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	SR-90	AAA2738	Strontium-90							3.95	0.45	PCI/G	D			SR_90	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	1.04
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	100-42-5	AAA2738	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	630-20-6	AAA2738	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	79-34-5	AAA2738	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	127-18-4	AAA2738	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	INORGANIC	TL	AAA2738	Thallium							0.19	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.72
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-88-3	AAA2738	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	76-13-1	AAA2738	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	120-82-1	AAA2738	Trichlorobenzene[1,2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	71-55-6	AAA2738	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	79-00-5	AAA2738	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	79-01-6	AAA2738	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-69-4	AAA2738	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-95-4	AAA2738	Trichlorophenol[2,4,5-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	88-06-2	AAA2738	Trichlorophenol[2,4,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	96-18-4	AAA2738	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	95-63-6	AAA2738	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	108-67-8	AAA2738	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	H-3	AAA2738	Tritium	12.0						0.716330	0.016	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	U-234	AAA2738	Uranium-234							1.609	0.258	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	U-235	AAA2738	Uranium-235							0.057	0.05	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	RAD	U-238	AAA2738	Uranium-238							1.667	0.262	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	75-01-4	AAA2738	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2738	M-2W	Qc**	othe	1476	50-06021	91	122	cm	S	ALLH	ORGANIC	1330-20-7	AAA2738	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/7/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	83-32-9	AAA2741	Acenaphthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	208-96-8	AAA2741	Acenaphthylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	67-64-1	AAA2741	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	AM-241	AAA2741	Americium-241							9.387	3.66	PCI/G	U	U		GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.04
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	62-53-3	AAA2741	Aniline							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	120-12-7	AAA2741	Anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	SB	AAA2741	Antimony							0.06	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.83
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	AS	AAA2741	Arsenic							1.9	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	3.98
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	103-33-3	AAA2741	Azobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	BA	AAA2741	Barium							20	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	127
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	71-43-2	AAA2741	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	92-87-5	AAA2741	Benzidine							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	56-55-3	AAA2741	Benzo(a)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	50-32-8	AAA2741	Benzo(a)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	205-99-2	AAA2741	Benzo(b)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	191-24-2	AAA2741	Benzo(g,h,i)perylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	207-08-9	AAA2741	Benzo(k)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	65-85-0	AAA2741	Benzoic Acid							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	100-51-6	AAA2741	Benzyl Alcohol							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	BE	AAA2741	Beryllium							0.29	0.03	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1.22
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	111-91-1	AAA2741	Bis(2-chloroethoxy)methane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	111-44-4	AAA2741	Bis(2-chloroethyl)ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	117-81-7	AAA2741	Bis(2-ethylhexyl)phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-86-1	AAA2741	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	74-97-5	AAA2741	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-27-4	AAA2741	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-25-2	AAA2741	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	74-83-9	AAA2741	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	101-55-3	AAA2741	Bromophenyl-phenylether[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	78-93-3	AAA2741	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	104-51-8	AAA2741	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	135-98-8	AAA2741	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	98-06-6	AAA2741	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	85-68-7	AAA2741	Butylbenzylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	CD	AAA2741	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	0.4
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-15-0	AAA2741	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	56-23-5	AAA2741	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	CS-137	AAA2741	Cesium-137							373.109	2.29	PCI/G	D			GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.9
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	59-50-7	AAA2741	Chloro-3-methylphenol[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-47-8	AAA2741	Chloroaniline[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-90-7	AAA2741	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	124-48-1	AAA2741	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-00-3	AAA2741	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	67-66-3	AAA2741	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	74-87-3	AAA2741	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	91-58-7	AAA2741	Chloronaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-57-8	AAA2741	Chlorophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	7005-72-3	AAA2741	Chlorophenyl-phenyl[4-] Ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-49-8	AAA2741	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-43-4	AAA2741	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	CR	AAA2741	Chromium							3.1	0.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	10.5
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	218-01-9	AAA2741	Chrysene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	CO-60	AAA2741	Cobalt-60							0.513	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	53-70-3	AAA2741	Dibenz(a,h)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	132-64-9	AAA2741	Dibenzofuran							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	96-12-8	AAA2741	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-93-4	AAA2741	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	74-95-3	AAA2741	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-50-1	AAA2741	Dichlorobenzene[1,2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-50-1	AAA2741	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	541-73-1	AAA2741	Dichlorobenzene[1,3-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	541-73-1	AAA2741	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-46-7	AAA2741	Dichlorobenzene[1,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-46-7	AAA2741	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	91-94-1	AAA2741	Dichlorobenzidine[3,3'-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-71-8	AAA2741	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-34-3	AAA2741	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	107-06-2	AAA2741	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-35-4	AAA2741	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	156-59-2	AAA2741	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	156-60-5	AAA2741	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	120-83-2	AAA2741	Dichlorophenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	78-87-5	AAA2741	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	142-28-9	AAA2741	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	594-20-7	AAA2741	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	563-58-6	AAA2741	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	10061-01-5	AAA2741	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	10061-02-6	AAA2741	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	84-66-2	AAA2741	Diethylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	131-11-3	AAA2741	Dimethyl Phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	105-67-9	AAA2741	Dimethylphenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	84-74-2	AAA2741	Di-n-butylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	534-52-1	AAA2741	Dinitro-2-methylphenol[4,6-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	51-28-5	AAA2741	Dinitrophenol[2,4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	121-14-2	AAA2741	Dinitrotoluene[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	606-20-2	AAA2741	Dinitrotoluene[2,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	117-84-0	AAA2741	Di-n-octylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	100-41-4	AAA2741	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	206-44-0	AAA2741	Fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	86-73-7	AAA2741	Fluorene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	118-74-1	AAA2741	Hexachlorobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	87-68-3	AAA2741	Hexachlorobutadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	77-47-4	AAA2741	Hexachlorocyclopentadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	67-72-1	AAA2741	Hexachloroethane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	591-78-6	AAA2741	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	193-39-5	AAA2741	Indeno(1,2,3-cd)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	74-88-4	AAA2741	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	78-59-1	AAA2741	Isophorone							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	98-82-8	AAA2741	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	99-87-6	AAA2741	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	PB	AAA2741	Lead							5	1	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/7/199	6/3/199	19.7
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-10-1	AAA2741	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-09-2	AAA2741	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	91-57-6	AAA2741	Methylnaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-48-7	AAA2741	Methylphenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	106-44-5	AAA2741	Methylphenol[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	91-20-3	AAA2741	Naphthalene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	NI	AAA2741	Nickel							3	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	9.38
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	88-74-4	AAA2741	Nitroaniline[2-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	99-09-2	AAA2741	Nitroaniline[3-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	100-01-6	AAA2741	Nitroaniline[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	98-95-3	AAA2741	Nitrobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	88-75-5	AAA2741	Nitrophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	100-02-7	AAA2741	Nitrophenol[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	62-75-9	AAA2741	Nitrosodimethylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	621-64-7	AAA2741	Nitroso-di-n-propylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	86-30-6	AAA2741	Nitrosodiphenylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-60-1	AAA2741	Oxybis(1-chloropropane)[2,2'-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	87-86-5	AAA2741	Pentachlorophenol							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	85-01-8	AAA2741	Phenanthrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-95-2	AAA2741	Phenol							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	PU-238	AAA2741	Plutonium-238							11.29	0.5	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.00
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	PU-239	AAA2741	Plutonium-239							10.59	0.465	PCI/G	D			ISO_PU	HASL-300:ISOP	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.068
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	103-65-1	AAA2741	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	129-00-0	AAA2741	Pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	SE	AAA2741	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/27/199	6/3/199	0.3
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	AG	AAA2741	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/20/199	6/3/199	1
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	100-42-5	AAA2741	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	630-20-6	AAA2741	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	79-34-5	AAA2741	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	127-18-4	AAA2741	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	INORGANIC	TL	AAA2741	Thallium							0.12	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/3/199	0.73
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-88-3	AAA2741	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	76-13-1	AAA2741	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	120-82-1	AAA2741	Trichlorobenzene[1,2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	71-55-6	AAA2741	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	79-00-5	AAA2741	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	79-01-6	AAA2741	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-69-4	AAA2741	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-95-4	AAA2741	Trichlorophenol[2,4,5-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	88-06-2	AAA2741	Trichlorophenol[2,4,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	8/5/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	96-18-4	AAA2741	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	95-63-6	AAA2741	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	108-67-8	AAA2741	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	H-3	AAA2741	Tritium	23.4						5.83167	0.0683	PCI/G	D			H3	LA-10300-M, Vo	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.093
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	U-234	AAA2741	Uranium-234							1.27	0.207	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.59
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	U-235	AAA2741	Uranium-235							3.79	0	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	U-235	AAA2741	Uranium-235							0.098	0.0548	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	0.2
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	RAD	U-238	AAA2741	Uranium-238							1.359	0.214	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/12/199	6/3/199	2.29
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	75-01-4	AAA2741	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
AAA2741	M-2W	c1	c1	1476	50-06022	91	122	cm	SED	SED	ORGANIC	1330-20-7	AAA2741	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	1/6/199	6/3/199	#N/A
CAMO-00-003	M-5	C1	c1	7072R	MO-0008	0	11	cm	S	SED	ORGANIC	83-32-9	CAMO-00-00	Acenaphthene	2.2					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C1	c1	7072R	MO-0008	0	11	cm	S	SED	ORGANIC	208-96-8	CAMO-00-00	Acenaphthylene	2.2					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C1	c1	7072R	MO-0008	0	11	cm	S	SED	ORGANIC	309-00-2	CAMO-00-00	Aldrin	2.2					1	0.001		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	205-99-2	CAMO-00-00	Benzo(b)fluoranthene	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	191-24-2	CAMO-00-00	Benzo(g,h,i)perylene	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	207-08-9	CAMO-00-00	Benzo(k)fluoranthene	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	65-85-0	CAMO-00-00	Benzoic Acid	3					1	1.7		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	100-51-6	CAMO-00-00	Benzyl Alcohol	3					1	0.68		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7073R	MO-0008	0	25	cm	S	SED	INORGANIC	BE	CAMO-00-00	Beryllium	2.9					1	0.7		MG/KG	D		E	METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	1.31
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	319-84-6	CAMO-00-00	BHC[alpha-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	319-85-7	CAMO-00-00	BHC[beta-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	319-86-8	CAMO-00-00	BHC[delta-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	58-89-9	CAMO-00-00	BHC[gamma-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	111-91-1	CAMO-00-00	Bis(2-chloroethoxy)methane	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	111-44-4	CAMO-00-00	Bis(2-chloroethyl)ether	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	117-81-7	CAMO-00-00	Bis(2-ethylhexyl)phthalate	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	101-55-3	CAMO-00-00	Bromophenyl-phenylether[4-]	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	85-68-7	CAMO-00-00	Butylbenzylphthalate	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7073R	MO-0008	0	25	cm	S	SED	INORGANIC	CD	CAMO-00-00	Cadmium	2.9					1	0.016		MG/KG	U	U	U	METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	0.4
CAMO-00-003	M-5	C2	other	7073R	MO-0008	0	25	cm	S	SED	INORGANIC	CA	CAMO-00-00	Calcium	2.9					1	1500		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	4420
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	86-74-8	CAMO-00-00	Carbazole	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7074R	MO-0008	0	25	cm	S	SED	RAD	CS-134	CAMO-00-00	Cesium-134						1	-0.024	0.048	PCI/G	U	U	U	GAMMA_SI	PAI 713RS	Paragon/ATI	8/7/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7074R	MO-0008	0	25	cm	S	SED	RAD	CS-137	CAMO-00-00	Cesium-137						1	0.074	0.048	PCI/G	U	U	U	GAMMA_SI	PAI 713RS	Paragon/ATI	8/7/200	7/7/2000	0.9
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	5103-71-9	CAMO-00-00	Chlordane[alpha-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	5103-74-2	CAMO-00-00	Chlordane[gamma-]	3					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	59-50-7	CAMO-00-00	Chloro-3-methylphenol[4-]	3					1	0.68		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	106-47-8	CAMO-00-00	Chloroaniline[4-]	3					1	0.68		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	91-58-7	CAMO-00-00	Chloronaphthalene[2-]	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	95-57-8	CAMO-00-00	Chlorophenol[2-]	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	7005-72-3	CAMO-00-00	Chlorophenyl-phenyl[4-] Ether	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	other	7073R	MO-0008	0	25	cm	S	SED	INORGANIC	CR	CAMO-00-00	Chromium	2.9					1	3.7		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	10.5
CAMO-00-003	M-5	C2	other	7072R	MO-0008	0	25	cm	S	SED	ORGANIC	218-01-9	CAMO-00-00	Chrysene	3					1	0.34		MG/KG	U	U	U	SVOC	SW8270 SEMIG	Paragon/ATI	7/28/200	7/7/2000	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	84-74-2	CAMO-00-00	Di-n-butylphthalate	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	534-52-1	CAMO-00-00	Dinitro-2-methylphenol[4,6-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	51-28-5	CAMO-00-00	Dinitrophenol[2,4-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	121-14-2	CAMO-00-00	Dinitrotoluene[2,4-]	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	606-20-2	CAMO-00-00	Dinitrotoluene[2,6-]	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	117-84-0	CAMO-00-00	Di-n-octylphthalate	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	959-98-8	CAMO-00-00	Endosulfan I	3.5					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	33213-65-9	CAMO-00-00	Endosulfan II	3.5					1	0.0035		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	1031-07-8	CAMO-00-00	Endosulfan Sulfate	3.5					1	0.0035		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	72-20-8	CAMO-00-00	Endrin	3.5					1	0.0035		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	7421-93-4	CAMO-00-00	Endrin Aldehyde	3.5					1	0.0035		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	53494-70-5	CAMO-00-00	Endrin Ketone	3.5					1	0.0035		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0074R	MO-0009	12	27	cm	S	SED	RAD	EU-152	CAMO-00-00	Europium-152						1	-0.06	0.095	PCI/G	U	U	U	GAMMA_SI	PAI 713R5	Paragon/ATI	8/7/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	206-44-0	CAMO-00-00	Fluoranthene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	86-73-7	CAMO-00-00	Fluorene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	76-44-8	CAMO-00-00	Heptachlor	3.5					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	1024-57-3	CAMO-00-00	Heptachlor Epoxide	3.5					1	0.0017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	118-74-1	CAMO-00-00	Hexachlorobenzene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	87-68-3	CAMO-00-00	Hexachlorobutadiene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	77-47-4	CAMO-00-00	Hexachlorocyclopentadiene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	67-72-1	CAMO-00-00	Hexachloroethane	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	193-39-5	CAMO-00-00	Indeno(1,2,3-cd)pyrene	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0073R	MO-0009	12	27	cm	S	SED	INORGANIC	FE	CAMO-00-00	Iron	3.8					1	8900		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	13800
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	78-59-1	CAMO-00-00	Isophorone	3.5					1	0.25		MG/KG	U	U	U	SVOC	SW8270 SEMIC	Paragon/ATI	7/28/200	7/7/2000	#N/A
CAMO-00-003	M-5	C2	othe	0073R	MO-0009	12	27	cm	S	SED	INORGANIC	PB	CAMO-00-00	Lead	3.8					1	12		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	19.7
CAMO-00-003	M-5	C2	othe	0073R	MO-0009	12	27	cm	S	SED	INORGANIC	MG	CAMO-00-00	Magnesium	3.8					1	980		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	2370
CAMO-00-003	M-5	C2	othe	0073R	MO-0009	12	27	cm	S	SED	INORGANIC	MN	CAMO-00-00	Manganese	3.8					1	220		MG/KG	D			METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	543
CAMO-00-003	M-5	C2	othe	0073R	MO-0009	12	27	cm	S	SED	INORGANIC	HG	CAMO-00-00	Mercury	3.8					1	0.017		MG/KG	D	J	B	METALS	SW6010 METTA	Paragon/ATI	7/28/200	7/7/2000	0.1
CAMO-00-003	M-5	C2	othe	0072R	MO-0009	12	27	cm	S	SED	ORGANIC	72-43-5	CAMO-00-00	Methoxychlor[4,4'-]	3.5					1	0.017		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/2000	#N/A

Mortandad sediment data set with additional requested fields

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CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	PU-238	CAMO-00-00	Plutonium-238						1	0.011	0.0068	PCI/G	U	U	U	ISO_PU	PAI 714R5	Paragon/ATI	8/1/200	7/7/200	0.006
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	PU-239	CAMO-00-00	Plutonium-239						1	0.095	0.018	PCI/G	D		LT	ISO_PU	PAI 714R5	Paragon/ATI	8/1/200	7/7/200	0.068
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	K	CAMO-00-00	Potassium	5.2					1	1300		MG/KG	D		E	METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	2690
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	129-00-0	CAMO-00-00	Pyrene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW8270 SEMI	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	110-86-1	CAMO-00-00	Pyridine	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW8270 SEMI	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	RU-106	CAMO-00-00	Ruthenium-106						1	0.07	0.44	PCI/G	U	U	U	GAMMA_S	PAI 713R5	Paragon/ATI	8/7/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	SE	CAMO-00-00	Selenium	5.2					1	0.56		MG/KG	D	J-	N	METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	0.3
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	AG	CAMO-00-00	Silver	5.2					1	0.047		MG/KG	U	U	U	METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	1
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	NA	CAMO-00-00	Sodium	5.2					1	69		MG/KG	D	J	BE	METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	1470
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	NA-22	CAMO-00-00	Sodium-22						1	-0.014	0.048	PCI/G	U	U	U	GAMMA_S	PAI 713R5	Paragon/ATI	8/7/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	TL	CAMO-00-00	Thallium	5.2					1	0.28		MG/KG	U	U	U	METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	0.73
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	8001-35-2	CAMO-00-00	Toxaphene (Technical Grade	5.2					1	0.18		MG/KG	U	U	U	PEST	SW8081	Paragon/ATI	8/1/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	120-82-1	CAMO-00-00	Trichlorobenzene[1,2,4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW8270 SEMI	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	95-95-4	CAMO-00-00	Trichlorophenol[2,4,5-]	5.2					1	1.8		MG/KG	U	U	U	SVOC	SW8270 SEMI	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7072R	MO-0009	0	12	cm	S	SED	ORGANIC	88-06-2	CAMO-00-00	Trichlorophenol[2,4,6-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW8270 SEMI	Paragon/ATI	7/28/200	7/7/200	#N/A
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	U-234	CAMO-00-00	Uranium-234						1	1.32	0.105	PCI/G	D			ISO_U	PAI 714R5	Paragon/ATI	7/28/200	7/7/200	2.59
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	U-235	CAMO-00-00	Uranium-235						1	0.079	0.0148	PCI/G	D		LT	ISO_U	PAI 714R5	Paragon/ATI	7/28/200	7/7/200	0.2
CAMO-00-003	M-5	C2	othe	7074R	MO-0009	0	12	cm	S	SED	RAD	U-238	CAMO-00-00	Uranium-238						1	1.29	0.1	PCI/G	D			ISO_U	PAI 714R5	Paragon/ATI	7/28/200	7/7/200	2.29
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	V	CAMO-00-00	Vanadium	5.2					1	11		MG/KG	D			METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	19.7
CAMO-00-003	M-5	C2	othe	7073R	MO-0009	0	12	cm	S	SED	INORGANIC	ZN	CAMO-00-00	Zinc	5.2					1	32		MG/KG	D			METALS	SW6010 META	Paragon/ATI	7/28/200	7/7/200	60.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	4.7					1	5500		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	15400
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.62		1	-0.72	0.368	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.04
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	4.7					1	0.24		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.83
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	3.8					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	4.7					1	2.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	4.7					1	97		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	4.7					1	0.82		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	4.7					1	0.08		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.4
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	4.7					1	1700		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4420
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.057		1	0	0.0328	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.048		1	0.115	0.028	PCI/G	U	U		GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.9
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	4.7					1	4.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	10.5
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	4.7					1	3.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4.73
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.076		1	-0.04	0.042	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	4.7					1	5.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	11.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	3.8					1	0.0018		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz[a,h]anthracene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-00	Endosulfan II	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-00	Endrin Ketone	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.58		1	-0.52	0.329	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	3.8					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	4.7					1	10000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	13800
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	4.7					1	12		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	4.7					1	1100		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2370
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	4.7					1	410		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	543
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	4.7					1	0.0058		MG/KG	U	U	U	METALS	SW-846:7471	Paragon Analytics, Inc.	6/5/200	5/29/200	0.1
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	3.8					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	4.7					1	4.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	9.38
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2']	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.017		1	-0.0017	0.0028	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.006
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.0078		1	0.014	0.008	PCI/G	U	U	LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.068
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	4.7					1	1200		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2690
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	3.8					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.48		1	-0.3	0.27	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	4.7					1	0.29		MG/KG	D	J	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.3
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	4.7					1	0.06		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	4.7					1	67		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1470
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.056		1	0.062	0.04	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.62		1	-0.08	0.18	PCI/G	U	U		SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	4.7					1	0.19		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.73
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.077		1	1.92	0.18	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.018		1	1.29	0.115	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.0066		1	1.55	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade	3.8					1	0.07		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	0	18	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	3.8					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	4.1			0.038		1	0.019	0.0115	PCI/G	U	U	U	H3	Generic Liquid S	Paragon Analytics, Inc.	6/15/200	5/29/200	0.093
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.02		1	1.17	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.59
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.022		1	0.053	0.016	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	0.2
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	0	18	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.022		1	1.29	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.29
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	4.7					1	12		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	0	18	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	4.7					1	37		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	60.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	7.1					1	6300		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	15400
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.12		1	0	0.07	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.04
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	7.1					1	0.29		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.83
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	6.6					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	7.1					1	2.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	7.1					1	110		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	7.1					1	0.87		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	7.1					1	0.062		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.4
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	7.1					1	1900		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4420
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.072		1	-0.072	0.0405	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.084		1	-0.04	0.0488	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.9
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	7.1					1	5.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	10.5
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	7.1					1	4.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4.73
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.072		1	0.09	0.05	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	7.1					1	5.5		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	11.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	6.6					1	0.0018		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz[a,h]anthracene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-00	Endosulfan II	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-00	Endrin Ketone	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.48		1	0.27	0.319	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	6.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	7.1					1	11000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	13800
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	7.1					1	11		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	7.1					1	1300		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2370
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	7.1					1	410		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	543
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	7.1					1	0.0059		MG/KG	U	U	U	METALS	SW-846:7471	Paragon Analytics, Inc.	6/5/200	5/29/200	0.1
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	6.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	7.1					1	5.2		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	9.38
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2']	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.022		1	-0.0002	0.0043	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.006
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.016		1	-0.001	0.0043	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.068
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	7.1					1	1200		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2690
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	6.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.58		1	0.06	0.355	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	7.1					1	0.44		MG/KG	D	J	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.3
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	7.1					1	0.061		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	7.1					1	85		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1470
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.11		1	-0.06	0.06	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.58		1	0.07	0.18	PCI/G	U	U		SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	7.1					1	0.2		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.73
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.088		1	1.76	0.18	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.033		1	1.29	0.115	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.033		1	1.72	0.15	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade	6.6					1	0.07		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1000	18	21	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	6.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	6.9			0.048		1	0.022	0.0129	PCI/G	U	U	U	H3	Generic Liquid S	Paragon Analytics, Inc.	6/15/200	5/29/200	0.093
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.034		1	1.13	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.59
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.05		1	0.059	0.0158	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	0.2
CAMO-01-000	M-5	c2	othe	8885R	MO-1000	18	21	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.033		1	1.1	0.098	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.29
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	7.1					1	14		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	othe	8883R	MO-1000	18	21	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	7.1					1	39		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	60.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	9.9					1	5600		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	15400
CAMO-01-000	M-5	c2	othe	8885R	MO-1001	0	10	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.12		1	0.06	0.075	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.04
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	9.9					1	0.22		MG/KG	U	UJ	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.83
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	8.8					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	9.9					1	2.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	9.9					1	99		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	8.8					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	9.5					1	0.88		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	9.5					1	0.084		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.4
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	9.5					1	2700		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4420
CAMO-01-000	M-5	c2	othe	8885R	MO-1001	0	10	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.062		1	0	0.038	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8885R	MO-1001	0	10	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.069		1	0.17	0.05	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.9
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ethe	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	9.5					1	5		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	10.5
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	8.8					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	9.5					1	3.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4.73
CAMO-01-000	M-5	c2	othe	8885R	MO-1001	0	10	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.072		1	0.031	0.0469	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8883R	MO-1001	0	10	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	9.5					1	5.9		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	11.2
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	8.8					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	othe	8882R	MO-1001	0	10	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	8.8					1	0.0019		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	33213-65-	CAMO-01-00	Endosulfan II	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	53494-70-	CAMO-01-00	Endrin Ketone	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.47		1	-0.28	0.27	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	0.22					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	0.2					1	2800		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	13800
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	0.2					1	4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	0.2					1	170		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2370
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	0.2					1	100		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	543
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	0.2					1	0.0055		MG/KG	U	U	U	METALS	SW-846:7471	Paragon Analytics, Inc.	6/5/200	5/29/200	0.1
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	0.22					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	0.2					1	0.66		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	9.38
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2'-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.008		1	0.005	0.004	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.006
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.008		1	0.015	0.008	PCI/G	U	U	LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.068
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	0.2					1	170		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2690
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	0.22					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.42		1	-0.07	0.258	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	0.2					1	0.19		MG/KG	U	U	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.3
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	0.2					1	0.057		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	0.2					1	27		MG/KG	U	U	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1470
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.06		1	-0.009	0.028	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.52		1	-0.17	0.14	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	0.2					1	0.16		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.73
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.048		1	0.84	0.088	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.0086		1	0.52	0.06	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.0086		1	0.61	0.07	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade)	0.22					1	0.067		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8882R	MO-1001	0	12	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	0.22					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	0.3			0.042		1	0.011	0.0128	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/15/200	5/29/200	0.093
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.028		1	0.438	0.046	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.59
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.26		1	0.16	0.168	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.2
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.018		1	0.028	0.009	PCI/G	U	U	LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	0.2
CAMO-01-000	M-5	c1	c1	8885R	MO-1001	0	12	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.018		1	0.352	0.04	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.29
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	0.2					1	2.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c1	c1	8883R	MO-1001	0	12	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	0.2					1	14		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	60.2
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	2.5					1	3500		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	15400
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.094		1	0	0.055	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.04
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	2.5					1	0.26		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.83
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	2					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	2.5					1	1.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	2.5					1	68		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	2.5					1	0.51		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	2.5					1	0.066		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.4
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	2.5					1	1100		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4420
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.052		1	-0.008	0.031	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.07		1	-0.005	0.042	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	0.9
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	2.5					1	3.3		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	10.5
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	2.5					1	2.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4.73
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.09		1	-0.07	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	2.5					1	3.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	11.2
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	2					1	0.0017		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz(a,h)anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	33213-65-	CAMO-01-00	Endosulfan II	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	53494-70-	CAMO-01-00	Endrin Ketone	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.43		1	0.47	0.285	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	2.5					1	7300		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	13800
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	2.5					1	8.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	2.5					1	720		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2370
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	2.5					1	310		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	543
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	2.5					1	0.0055		MG/KG	U	U	U	METALS	SW-846:7471	Paragon Analytics, Inc.	6/5/200	5/29/200	0.1
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	2					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	2.5					1	3.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	9.38
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2'-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.032		1	0	0.008	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.006
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.021		1	0.007	0.005	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/200	5/29/200	0.068
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	2.5					1	790		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2690
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.52		1	0.05	0.32	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	2.5					1	0.16		MG/KG	U	U	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.3
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	2.5					1	0.059		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	2.5					1	57		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1470
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.082		1	-0.04	0.048	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.54		1	0.03	0.16	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	2.5					1	0.19		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.73
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.1		1	1.48	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.033		1	0.88	0.098	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.025		1	1.32	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade)	2					1	0.068		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8882R	MO-1001	0	29	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	2.4			0.041		1	0.027	0.0128	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/15/200	5/29/200	0.093
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.032		1	0.92	0.088	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.59
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.028		1	0.059	0.019	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	0.2
CAMO-01-000	M-5	c2	other	8885R	MO-1001	0	29	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.028		1	0.88	0.08	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/18/200	5/29/200	2.29
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	2.5					1	8.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-000	M-5	c2	other	8883R	MO-1001	0	29	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	2.5					1	30		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	60.2
CAMO-01-001	M-5	c1	c1	8885R	MO-0008	0	11	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.53		1	0.27	0.16	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-001	M-5	c1	c1	8885R	MO-0008	0	11	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.087		1	1.63	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-001	M-5	c1	c1	8885R	MO-0008	0	11	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.020		1	1.17	0.105	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-001	M-5	c1	c1	8885R	MO-0008	0	11	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.028		1	1.48	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-001	M-5	c1	c1	8885R	MO-0008	0	11	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	1.6			0.039		1	0.003	0.0113	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-001	M-5	c2	other	8885R	MO-0008	2	11	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.55		1	0.16	0.165	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-001	M-5	c2	other	8885R	MO-0008	2	11	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.17		1	1.59	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-001	M-5	c2	other	8885R	MO-0008	2	11	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.029		1	1.17	0.11	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-001	M-5	c2	other	8885R	MO-0008	2	11	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.032		1	1.59	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-001	M-5	c2	other	8885R	MO-0008	2	11	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	2.4			0.041		1	0.07	0.0128	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-001	M-5	c2	other	8885R	MO-0008	0	25	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.48		1	0.16	0.145	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-001	M-5	c2	other	8885R	MO-0008	0	25	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.077		1	1.64	0.15	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-001	M-5	c2	other	8885R	MO-0008	0	25	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.038		1	1.19	0.115	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-001	M-5	c2	other	8885R	MO-0008	0	25	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.0085		1	1.56	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-001	M-5	c2	other	8885R	MO-0008	0	25	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	2.3			0.041		1	0.01	0.0128	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.42		1	0.2	0.13	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.067		1	1.83	0.155	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.036		1	1.39	0.128	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.019		1	1.93	0.168	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	2.9			0.044		1	-0.003	0.012	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	37	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.37		1	0.02	0.13	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	37	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.064		1	1.84	0.16	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	37	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.035		1	1.28	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	37	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.0084		1	1.83	0.16	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	37	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	4.1			0.039		1	0.025	0.012	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	26	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.35		1	-0.06	0.108	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	26	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.11		1	1.29	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	26	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.026		1	1.03	0.108	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	26	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.020		1	1.27	0.125	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-002	M-5	c2	other	8885R	MO-0009	12	26	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	4.5			0.041		1	0.037	0.012	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.32		1	0.4	0.13	PCI/G	D			SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/21/200	5/29/200	1.04
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.059		1	1.88	0.15	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.28
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.042		1	1.34	0.115	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.29
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.029		1	1.79	0.148	PCI/G	D			ISO_TH	HASL-300:ISOT	Paragon Analytics, Inc.	6/21/200	5/29/200	2.33
CAMO-01-002	M-5	c2	other	8885R	MO-0009	0	12	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	1.9			0.039		1	0.016	0.012	PCI/G	U	U	U	H3	Generic:Liquid S	Paragon Analytics, Inc.	6/21/200	5/29/200	0.093
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	5.5	21				1	3500		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	15400
CAMO-01-002	M-2E	f1	other	8476R	MO-1003	0	22	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.82		1	47	4	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.04
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	5.5	2.1				1	0.27		MG/KG	U	UJ	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.83
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	5.2					1	0.0021		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	5.2					1	0.03		MG/KG	D			PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	5.5	1.1				1	1.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	3.98
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	5.5	11				1	28		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	127
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	5.5	0.52				1	0.53		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1.31
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	5.2					1	0.093		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8475R	MO-1003	0	22	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide	5.21					1	0.368		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	5.5	0.52				1	0.015		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.4
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	5.5	110				1	2200		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4420
CAMO-01-002	M-2E	f1	other	8476R	MO-1003	0	22	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.33		1	0.06	0.2	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8476R	MO-1003	0	22	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.11		1	170	15	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8475R	MO-1003	0	22	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-00	Chloride	5.21					1	10		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	17.1
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	5.5	1.1				1	6.3		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	10.5
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	5.2					1	0.077		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	5.5	1.1				1	2.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4.73
CAMO-01-002	M-2E	f1	other	8476R	MO-1003	0	22	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.04		1	0.098	0.028	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8474R	MO-1003	0	22	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	5.5	1.1				1	17		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	11.2
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	5.2					1	0.01		MG/KG	D	J		PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz(a,h)anthracene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	33213-65-	CAMO-01-00	Endosulfan II	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	8473R	MO-1003	0	22	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	5.2					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-00	Endrin Ketone	5.2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.7		1	-0.7	1.3	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	5.2					1	0.17		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9475R	MO-1003	0	22	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-00	Fluoride	5.21					1	0.874		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	5.2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	5.2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	5.5	11				1	9400		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	13800
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	5.5	0.32				1	14		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	19.7
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	5.5	110				1	660		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	2370
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	5.5	1.1				1	250		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	543
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	5.5	0.11				1	0.21		MG/KG	D			METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	5.2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	5.5	2.1				1	4.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	9.38
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9475R	MO-1003	0	22	cm	SED	SED	INORGANIC	C2O4	CAMO-01-00	Oxalate	5.21					1	0.415		MG/KG	D	J	J	ANION	EPA:300	General Engineering Laboratories, Inc.	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2']	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	5.2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9475R	MO-1003	0	22	cm	SED	SED	INORGANIC	CLO4	CAMO-01-00	Perchlorate	5.21					10	0.0515		MG/KG	D	J	J	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	5.2					1	0.14		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.2		1	21.1	1.7	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.006
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.052		1	45.2	3.3	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.068
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	5.5	110				1	640		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	2690
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1		1	1.9	0.65	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	5.5	0.53				1	0.22		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.3
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	5.5	1.1				1	0.044		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	5.5	110				1	73		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1470
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.052		1	-0.029	0.033	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.58		1	2.45	0.33	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/198	7/26/200	1.04
CAMO-01-002	M-2E	f1	other	9475R	MO-1003	0	22	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-00	Sulfate	5.21					1	13.6		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	58.2
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	5.5	1.1				1	0.24		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.73
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.052		1	1.75	0.17	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.28
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.038		1	1.11	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.29
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.042		1	1.5	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.33
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade	5.2					1	0.07		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	5.2					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9473R	MO-1003	0	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	5.2					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/30/200	7/26/200	#N/A
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	6.3			0.052		1	0.126	0.019	PCI/G	D		LT	H3	LA-10300-M, Vo	Analytical Technologies, Inc., Historical code one	8/28/200	7/26/200	0.093
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.18		1	0.9	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	2.59
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.11		1	0.132	0.048	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	0.2
CAMO-01-002	M-2E	f1	other	9476R	MO-1003	0	22	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.14		1	1.29	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	2.29
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	5.5	1.1				1	9.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	19.7
CAMO-01-002	M-2E	f1	other	9474R	MO-1003	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	5.5	2.1				1	48		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	60.2
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	4.3	21				1	830		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	15400
CAMO-01-003	M-2E	c1	c1	9476R	MO-1003	0	10	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.58		1	6.3	0.79	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.04
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	4.3	2.1				1	0.27		MG/KG	U	UJ	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.83
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	4.5					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	4.5					1	0.0097		MG/KG	D			PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	4.3	1				1	0.37		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	3.98
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	4.3	10				1	11		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	127
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	4.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	4.3	0.52				1	0.15		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1.31
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9475R	MO-1003	0	10	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide	3.2					1	0.031		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	4.5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	4.3	0.52				1	0.015		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.4
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	4.3	100				1	760		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	6420
CAMO-01-003	M-2E	c1	c1	9476R	MO-1003	0	10	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.061		1	-0.02	0.036	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9476R	MO-1003	0	10	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.066		1	16.5	1.4	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9475R	MO-1003	0	10	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-00	Chloride	3.2					1	10.2		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	17.1
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ethe	4.5					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	4.3	1				1	2.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	10.5
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	4.3	1				1	1		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4.73
CAMO-01-003	M-2E	c1	c1	9476R	MO-1003	0	10	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.041		1	0.193	0.035	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	4.3	1				1	5.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	11.2
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz(a,h)anthracene	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	4.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	4.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	4.5					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	4.5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-003	M-2E	c1	c1	9473R	MO-1003	0	10	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-00	Endosulfan II	4.5					1	0.001		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-002	M-2E	Sg, (othe		8475R	MO-1002	0	16	cm	SED	SED	INORGANIC	C2O4	CAMO-01-00	Oxalate	23.1					1	0.426		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2']	12					1	0.38		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	12					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8475R	MO-1002	0	16	cm	SED	SED	INORGANIC	CLO4	CAMO-01-00	Perchlorate	23.1					10	0.0215		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	12					1	0.38		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	12					1	0.38		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.32		1	22.6	1.9	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.006
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.2		1	46.6	3.6	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.068
CAMO-01-002	M-2E	Sg, (othe		8474R	MO-1002	0	16	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	12	110				1	750		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	2690
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	12					1	0.38		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1.8		1	0.7	1.1	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8474R	MO-1002	0	16	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	12	0.57				1	0.24		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.3
CAMO-01-002	M-2E	Sg, (othe		8474R	MO-1002	0	16	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	12	1.1				1	0.068		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1
CAMO-01-002	M-2E	Sg, (othe		8474R	MO-1002	0	16	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	12	110				1	68		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1470
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.092		1	-0.064	0.048	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.57		1	5.4	0.53	PCI/G	D			SR_90	Generic Beta Co	Analytical Technologies, Inc., Historical code one	1/1/199	7/26/200	1.04
CAMO-01-002	M-2E	Sg, (othe		8475R	MO-1002	0	16	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-00	Sulfate	23.1					1	9.26		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8474R	MO-1002	0	16	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	12	1.1				1	0.26		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.73
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.042		1	1.59	0.18	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.28
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.039		1	0.98	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.29
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.027		1	1.66	0.18	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/5/200	7/26/200	2.33
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade)	12					1	0.077		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/24/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	12					1	0.38		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8473R	MO-1002	0	16	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/31/200	7/26/200	#N/A
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	12			0.09		1	0.102	0.029	PCI/G	D		LT	H3	LA-10300-M, Vol	Analytical Technologies, Inc., Historical code one	8/28/200	7/26/200	0.093
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.18		1	1.22	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	2.59
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.11		1	0.16	0.059	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	0.2
CAMO-01-002	M-2E	Sg, (othe		8476R	MO-1002	0	16	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.12		1	1.22	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/200	7/26/200	2.29

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	6.9	21				1	4600		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	15400
CAMO-01-003	M-2E	flg	othe	8476R	MO-1004	22	44	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				2		1	38	3.9	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.04
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	6.9	2.1				1	0.32		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.83
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	6.0					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	6.0					1	0.054		MG/KG	D			PCB	SW-846:8080	Paragon Analytics, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	6.9	1.1				1	2.5		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	3.98
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	6.9	11				1	72		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	127
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	6.0					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	6.9	0.56				1	0.68		MG/KG	D		E	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	1.31
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8475R	MO-1004	22	44	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide	42.7					1	0.674		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	6.0					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	6.9	0.56				1	0.015		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.4
CAMO-01-003	M-2E	flg	othe	8474R	MO-1004	22	44	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	6.9	110				1	5100		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4420
CAMO-01-003	M-2E	flg	othe	8476R	MO-1004	22	44	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.20		1	0.07	0.10	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	flg	othe	8476R	MO-1004	22	44	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.20		1	422	25	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-003	M-2E	flg	othe	8473R	MO-1004	22	44	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	6.0					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9474R	MO-1004	0	11	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	6.7	0.56				1	0.018		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	0.4
CAMO-01-003	M-2E	f1	othe	9474R	MO-1004	0	11	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	6.7					1	4200		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4420
CAMO-01-003	M-2E	f1	othe	9476R	MO-1004	0	11	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.22		1	-0.03	0.13	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9476R	MO-1004	0	11	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.57		1	188	16	PCI/G	D			GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	6.9					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	6.9					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9475R	MO-1004	0	11	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-00	Chloride	25.8					1	15.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/26/200	17.8
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ethe	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9474R	MO-1004	0	11	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	6.7	110				1	8.2		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	10.5
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9474R	MO-1004	0	11	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	6.7	1.1				1	2.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	4.73
CAMO-01-003	M-2E	f1	othe	9476R	MO-1004	0	11	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.12		1	0.19	0.088	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9474R	MO-1004	0	11	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	6.7	1.1				1	16		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	11.2
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	6.9					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	6.9					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	6.9					1	0.0078		MG/KG	D	J		PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz(a,h)anthracene	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	6.9					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	6.9					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	f1	othe	9473R	MO-1004	0	11	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	6.9					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U...)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	7.4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	7.4					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	7.4					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-00	Endosulfan II	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-00	Endrin Ketone	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9476R	MO-1004	0	18	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.2		1	-0.7	0.75	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	7.4					1	0.29		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9475R	MO-1004	0	18	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-00	Fluoride	26.4					2	10.9		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	7.4					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	7.4					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	7.4					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	7.4					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9474R	MO-1004	0	18	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	8.4	11				1	8000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	13800
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	7.4					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	8/21/200	7/26/200	#N/A
CAMO-01-003	M-2E	c2	othe	9474R	MO-1004	0	18	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	8.4	0.22				1	10		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	19.7
CAMO-01-003	M-2E	c2	othe	9474R	MO-1004	0	18	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	8.4	110				1	500		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	2370
CAMO-01-003	M-2E	c2	othe	9474R	MO-1004	0	18	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	8.4	1.1				1	270		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/8/200	7/26/200	543
CAMO-01-003	M-2E	c2	othe	9474R	MO-1004	0	18	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	8.4	0.11				1	0.031		MG/KG	D	J	B	METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-003	M-2E	c2	othe	9473R	MO-1004	0	18	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	7.4					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8080	Paragon Analytics, Inc.	8/25/200	7/26/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	10.9	0.56				1	0.48		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1.31
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	10.9	0.56				1	0.010		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.4
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	10.9	110				1	2800		MG/KG	D		*	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4420
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.12		1	0.01	0.08	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.14		1	114	9.5	PCI/G	D			GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	10.9	1.1				1	5.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	10.5
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	10.9	1.1				1	2.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4.73
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.092		1	0.11	0.065	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	10.9	1.1				1	12		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	11.2
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.9		1	3.4	1.2	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	10.9	11				1	7400		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	13800
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	10.9	0.34				1	12		MG/KG	D		N*	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	10.9	110				1	570		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2370
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	10.9	1.1				1	280		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	543
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	10.9	0.11				1	0.15		MG/KG	D			METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	10.9	2.2				1	3.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	9.38
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.068		1	14.6	1.1	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.006
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.02		1	15.2	1.1	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/23/200	7/26/200	0.068
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	10.9	110				1	580		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2690
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1.4		1	0.4	0.85	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	10.9	0.56				1	0.31		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.3
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	10.9	1.1				1	0.046		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	10.9	110				1	58		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1470
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.1		1	0.02	0.065	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.55		1	3.21	0.38	PCI/G	D			SR_90	Generic Beta Co	Analytical Technologies, Inc., Historical code one	1/1/198	7/26/200	1.04
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	10.9	1.1				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.73
CAMO-01-004	M-2E	c3	other	8476R	MO-1003	0	10	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.88		1	0.17	0.5	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.2
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	10.9	1.1				1	7.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-004	M-2E	c3	other	8474R	MO-1003	0	10	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	10.9	2.2				1	41		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	60.2
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	13.6	0.35				1	14		MG/KG	D	J+	N*	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	13.6	120				1	830		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2370
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	13.6	1.2				1	320		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	543
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	13.6	0.12				1	0.1		MG/KG	D	J	B	METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	13.6	2.3				1	4.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	9.38
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.52		1	26.2	2.2	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/26/200	7/26/200	0.006
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.11		1	157	13	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/26/200	7/26/200	0.068
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	13.6	120				1	660		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2690
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				2.2		1	1.8	1.5	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	13.6	0.58				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.3
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	13.6	1.2				1	0.048		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	13.6	120				1	86		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1470
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.11		1	-0.07	0.068	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.47		1	7.1	0.7	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/199	7/26/200	1.04
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	13.6	1.2				1	0.26		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.73
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	0	20	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				1.4		1	0	0.85	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.2
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	13.6	1.2				1	8.8		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	0	20	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	13.6	2.3				1	39		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	60.2
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	10.5	22				1	5000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	15400
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.74		1	5.5	0.65	PCI/G	D			GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.04
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	10.5	2.2				1	0.44		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.83
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	10.5	1.1				1	2.7		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	3.98
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	10.5	11				1	63		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	127
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	10.5	0.56				1	0.65		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1.31
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	10.5	0.56				1	0.016		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.4
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	10.5	110				1	2500		MG/KG	D		*	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4420
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.05		1	0.082	0.035	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.12		1	210	18	PCI/G	D			GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	0.9
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	10.5	1.1				1	11		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	10.5
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	10.5	1.1				1	3.2		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4.73
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.047		1	0.098	0.028	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	10.5	1.1				1	16		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	11.2
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.9		1	2.4	1.3	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	10.5	11				1	8900		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	13800
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	10.5	0.34				1	14		MG/KG	D	J+	N*	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	10.5	110				1	980		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2370
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	10.5	1.1				1	270		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	543
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	10.5	0.11				1	0.22		MG/KG	D			METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	10.5	2.2				1	5.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	9.38
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.051		1	40.1	2.9	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/26/200	7/26/200	0.006
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.021		1	7.1	0.59	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/26/200	7/26/200	0.068
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	10.5	110				1	990		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2690
CAMO-01-005	M-2E	flg	othe	8476R	MO-1004	47	61	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1.2		1	0.9	0.75	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/20/200	7/26/200	#N/A
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	10.5	0.56				1	0.26		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.3
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	10.5	1.1				1	0.046		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1
CAMO-01-005	M-2E	flg	othe	8474R	MO-1004	47	61	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	10.5	110				1	82		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1470

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	19	41	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	10.7	110				1	100		MG/KG	D	J	BE	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1470
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	19	41	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.076		1	0.012	0.048	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	#N/A
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	19	41	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.48		1	6.8	0.7	PCI/G	D			SR_90	Generic Beta Co	Analytical Technologies, Inc., Historical code one	1/1/198	7/26/200	1.04
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	19	41	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	10.7	1.1				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.73
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	19	41	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				1.2		1	0.4	0.7	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	0.2
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	19	41	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	10.7	1.1				1	11		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	19	41	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	10.7	2.2				1	38		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	60.2
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	7.2	22				1	1900		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	15400
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.28		1	5.9	0.59	PCI/G	D			GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	0.04
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	7.2	2.2				1	0.29		MG/KG	U	UJ	UN	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.83
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	7.2	1.1				1	1.2		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	3.98
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	7.2	11				1	38		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	127
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	7.2	0.56				1	0.25		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	1.31
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	7.2	0.56				1	0.016		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	0.4
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	7.2	110				1	2600		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4420
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.12		1	-0.05	0.075	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	#N/A
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.12		1	150	12	PCI/G	D			GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	0.9
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	7.2	1.1				1	3.9		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	10.5
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	7.2	1.1				1	1.3		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	4.73
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.062		1	0.029	0.045	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	#N/A
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	7.2	1.1				1	16		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	11.2
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				2.1		1	2.7	1.2	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/26/200	#N/A
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	7.2	11				1	4800		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	13800
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	7.2	0.32				1	6.5		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	19.7
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	7.2	110				1	410		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	2370
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	7.2	1.1				1	160		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	543
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	7.2	0.11				1	0.15		MG/KG	D			METALS	SW-846:7471	Paragon Analytics, Inc.	8/13/200	7/26/200	0.1
CAMO-01-006	M-2E	f1g	othe	9474R	MO-1004	41	49	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	7.2	2.2				1	2.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	8/9/200	7/26/200	9.38
CAMO-01-006	M-2E	f1g	othe	9476R	MO-1004	41	49	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.12		1	26	2	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/26/200	7/26/200	0.006

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide						1	0.245		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9507R	MO-1005	0	17	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	6.6	0.56				1	0.016		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	0.4
CAMO-01-006	M-2W	c1b	c1	9507R	MO-1005	0	17	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	6.6	110				1	1600		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	4420
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.5		1	0.17	0.31	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.11		1	29.6	3.2	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	0.9
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-00	Chloride						1	27		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/20/200	17.
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9507R	MO-1005	0	17	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	6.6	1.1				1	6.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	10.
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9507R	MO-1005	0	17	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	6.6	1.1				1	1.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	4.73
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.062		1	0.44	0.08	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9507R	MO-1005	0	17	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	6.6	1.1				1	8.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	11.2
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz[a,h]anthracene	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	6.9					1	1.3		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	6.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	6.9					1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-006	M-2W	c1b	c1	9509R	MO-1005	0	17	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	6.9					1	0.28		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	5.3					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	5.3					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-00	Di-n-octylphthalate	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-00	Endosulfan I	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-00	Endosulfan II	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-00	Endosulfan Sulfate	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-00	Endrin	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-00	Endrin Aldehyde	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-00	Endrin Ketone	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.2		1	-0.5	0.6	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-00	Fluoranthene	5.3					1	0.17		MG/KG	D	J-	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-00	Fluorene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8508R	MO-1005	11	28	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-00	Fluoride						1	1.2		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-00	Heptachlor	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-00	Heptachlor Epoxide	5.3					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-00	Hexachlorobenzene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-00	Hexachlorobutadiene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	5.3					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-00	Hexachloroethane	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	5.3	11				1	8400		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	13800
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-00	Isophorone	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	5.3	0.32				1	12		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	19.7
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	5.3	110				1	870		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	2370
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	5.3	1.1				1	298		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	543
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	5.3	0.11				1	0.042		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	5.3					5	0.017		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	5.3	2.1				1	4.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	9.38
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	5.3					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	5.3					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	5.3					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	5.3					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	5.3					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8508R	MO-1005	11	28	cm	SED	SED	INORGANIC	C2O4	CAMO-01-00	Oxalate						1	0.299		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/20/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2'-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	5.3					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8508R	MO-1005	11	28	cm	SED	SED	INORGANIC	CLO4	CAMO-01-00	Perchlorate						10	0.0482		MG/KG	D	J	J	ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	5.3					1	0.15		MG/KG	D	J-	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.016		1	0.139	0.025	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/28/200	7/30/200	0.006
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.0073		1	2.11	0.18	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/28/200	7/30/200	0.068
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	5.3	110				1	950		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	2690
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.77		1	0.61	0.5	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	5.3	0.53				1	0.22		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.3
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	5.3	1.1				1	0.044		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	5.3	110				1	140		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1470
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.066		1	-0.028	0.038	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.58		1	8.6	0.85	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/198	7/30/200	1.04
CAMO-01-007	M-2W	1	othe	8508R	MO-1005	11	28	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-00	Sulfate						1	10.4		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/30/200	58.2
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	5.3	1.1				1	0.24		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.73
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.15		1	1.57	0.16	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/7/200	7/30/200	2.28
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.045		1	0.97	0.1	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/7/200	7/30/200	2.29
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.038		1	1.28	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/7/200	7/30/200	2.33
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade)	5.3					5	0.35		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	5.3					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	5.3					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	11	28	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	5.3					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	4.3			0.057		1	0.26	0.027	PCI/G	D		LT	H3	LA-10300-M, Vo	Analytical Technologies, Inc., Historical code one	8/28/200	7/30/200	0.093
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.022		1	1.36	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	2.59
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.0071		1	0.101	0.025	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	0.2
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	11	28	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.0071		1	1.48	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	2.29
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	5.3	1.1				1	10		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	19.7
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	11	28	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	5.3	2.1				1	35		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	60.2
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	16					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	0	16	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	16.9	24				1	5200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	15400
CAMO-01-007	M-2W	1	othe	8509R	MO-1005	0	16	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				1.5		1	2	1	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.04
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	0	16	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	16.9	2.4				1	0.65		MG/KG	U	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.83
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	16					5	0.012		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	16					5	0.2		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/28/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	0	16	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	16.9	1.2				1	3.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	3.98
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8507R	MO-1005	0	16	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	16.9	12				1	83		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	127
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A
CAMO-01-007	M-2W	1	othe	8506R	MO-1005	0	16	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	16					1	0.39		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/30/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-00	Methylphenol[2-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-00	Methylphenol[4-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-00	Naphthalene	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	9.7	2.2				1	6.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	9.38
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-00	Nitroaniline[2-]	9.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-00	Nitroaniline[3-]	9.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-00	Nitroaniline[4-]	9.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-00	Nitrobenzene	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-00	Nitrophenol[2-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-00	Nitrophenol[4-]	9.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8508R	MO-1005	37	59	cm	SED	SED	INORGANIC	C2O4	CAMO-01-00	Oxalate						1	0.318		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	8/20/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2'-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-00	Pentachlorophenol	9.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8508R	MO-1005	37	59	cm	SED	SED	INORGANIC	CLO4	CAMO-01-00	Perchlorate						10	0.959000		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-00	Phenanthrene	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-00	Phenol	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.091		1	21.6	1.6	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/28/200	7/20/200	0.006
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.025		1	12	0.95	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/28/200	7/20/200	0.068
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	9.7	110				1	710		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	2690
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-00	Pyrene	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1.8		1	0	1.1	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	9.7	0.55				1	0.24		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	0.3
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	9.7	1.1				1	0.046		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	1
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	9.7	110				1	270		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	1470
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.07		1	-0.01	0.042	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.6		1	15.7	1.5	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/190	7/20/200	1.04
CAMO-01-007	M-2W	f1g	othe	8508R	MO-1005	37	59	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-00	Sulfate						10	122		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/20/200	58.2
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	9.7	1.1				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	0.73
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	TH-228	CAMO-01-00	Thorium-228				0.044		1	1.37	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/6/200	7/20/200	2.28
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	TH-230	CAMO-01-00	Thorium-230				0.034		1	0.98	0.1	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/6/200	7/20/200	2.29
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.029		1	1.19	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Analytical Technologies, Inc., Historical code one	10/6/200	7/20/200	2.33
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade)	9.7					5	0.37		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	37	59	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	9.7					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/6/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	8.7			0.057		1	1.22	0.09	PCI/G	D			H3	LA-10300-M, Vol	Analytical Technologies, Inc., Historical code one	8/28/200	7/20/200	0.093
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.12		1	1.46	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/20/200	2.59
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.068		1	0.084	0.037	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/20/200	0.2
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	37	59	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.11		1	1.22	0.14	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	8/29/200	7/20/200	2.29
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	9.7	1.1				1	8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	19.7
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	37	59	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	9.7	2.2				1	40		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	60.2
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	6.4	21				1	3700		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	15400
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	0	12	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.48		1	118	10	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	0.04
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	6.4	2.1				1	0.27		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	0.83
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	5.9					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	5.9					1	0.058		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	6.4	1.1				1	2.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	3.98
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	6.4	11				1	61		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	127
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	5.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	6.4	0.53				1	0.61		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	1.31
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	5.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8508R	MO-1005	0	12	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide						1	0.562		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-00	Butylbenzylphthalate	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	6.4	0.53				1	0.015		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	0.4
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	6.4	110				1	5000		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	4420
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	0	12	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.14		1	0.16	0.095	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	0	12	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.18		1	155	13	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	0.9
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-00	Chlordane[alpha-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-00	Chlordane[gamma-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8508R	MO-1005	0	12	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-00	Chloride						1	8.97		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/21/200	7/20/200	17.1
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-00	Chloroaniline[4-]	5.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-00	Chloronaphthalene[2-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-00	Chlorophenol[2-]	5.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-00	Chlorophenyl-phenyl[4-] Ether	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	6.4	1.1				1	6.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	10.5
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-00	Chrysene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	6.4	1.1				1	2.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	4.73
CAMO-01-007	M-2W	f1g	othe	8509R	MO-1005	0	12	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.08		1	0.07	0.055	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8507R	MO-1005	0	12	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	6.4	1.1				1	19		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/20/200	11.2
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-00	DDD[4,4'-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-00	DDE[4,4'-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-00	DDT[4,4'-]	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-00	Dibenz(a,h)anthracene	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-00	Dibenzofuran	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-00	Dichlorobenzene[1,2-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-00	Dichlorobenzene[1,3-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-00	Dichlorobenzene[1,4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-00	Dichlorobenzidine[3,3'-]	5.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-00	Dichlorophenol[2,4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-00	Dieldrin	5.9					5	0.009		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-00	Diethylphthalate	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-00	Dimethyl Phthalate	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-00	Dimethylphenol[2,4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-00	Di-n-butylphthalate	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-00	Dinitro-2-methylphenol[4,6-]	5.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-00	Dinitrophenol[2,4-]	5.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-00	Dinitrotoluene[2,4-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A
CAMO-01-007	M-2W	f1g	othe	8506R	MO-1005	0	12	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-00	Dinitrotoluene[2,6-]	5.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/20/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	25	40	cm	SED	SED	RAD	TH-232	CAMO-01-00	Thorium-232				0.034		1	1.92	0.18	PCI/G	D			ISO_TH	HASL-300:ISOTH	Analytical Technologies, Inc., Historical code on	10/6/200	7/30/200	2.33
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	25	40	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-00	Toxaphene (Technical Grade	10					5	0.37		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	25	40	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-00	Trichlorobenzene[1,2,4-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	25	40	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-00	Trichlorophenol[2,4,5-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	25	40	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-00	Trichlorophenol[2,4,6-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	25	40	cm	SED	SED	RAD	H-3	CAMO-01-00	Tritium	12.2			0.052		1	0.655	0.048	PCI/G	D		LT	H3	LA-10300-M, Vol	Analytical Technologies, Inc., Historical code on	8/28/200	7/30/200	0.093
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	25	40	cm	SED	SED	RAD	U-234	CAMO-01-00	Uranium-234				0.32		1	14.7	1.3	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/1/200	7/30/200	2.59
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	25	40	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.27		1	0.8	0.19	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/1/200	7/30/200	0.2
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	25	40	cm	SED	SED	RAD	U-238	CAMO-01-00	Uranium-238				0.17		1	10.7	0.99	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	9/1/200	7/30/200	2.29
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	25	40	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	11.6	1.1				1	11		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	19.7
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	25	40	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	11.6	2.3				1	78		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	60.2
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-00	Acenaphthene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-00	Acenaphthylene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-00	Aldrin	17					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	0	14	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	18.8	25				1	3200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	15400
CAMO-01-007	M-2W	c2	othe	8509R	MO-1006	0	14	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				1.2		1	15.5	1.7	PCI/G	D			GAMMA_SI	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/21/200	7/30/200	0.04
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-00	Aniline	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-00	Anthracene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	0	14	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	18.8	2.5				1	0.32		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.83
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-00	Aroclor-1016	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-00	Aroclor-1221	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-00	Aroclor-1232	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-00	Aroclor-1242	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-00	Aroclor-1248	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-00	Aroclor-1254	17					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-00	Aroclor-1260	17					1	0.0088		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	0	14	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	18.8	1.2				1	2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	3.98
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-00	Azobenzene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	0	14	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	18.8	12				1	35		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	127
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-00	Benzo(a)anthracene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-00	Benzo(a)pyrene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-00	Benzoic Acid	17					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-00	Benzyl Alcohol	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8507R	MO-1006	0	14	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	18.8	0.62				1	0.64		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1.31
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-00	BHC[alpha-]	17					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-00	BHC[beta-]	17					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-00	BHC[delta-]	17					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-00	BHC[gamma-]	17					5	0.01		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	8/30/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	17					1	0.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	17					1	0.4		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8508R	MO-1006	0	14	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-00	Bromide						1	3.69		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	8/22/200	7/30/200	#N/A
CAMO-01-007	M-2W	c2	othe	8506R	MO-1006	0	14	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-]	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/7/200	7/30/200	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Flag/qualifier for Ecological Screening (D or U/ND)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-009	M-2W	c1b	c1	9509R	MO-1005	17	45	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.015		1	10.1	0.75	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/27/200	7/30/200	0.068
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	11.5	110				1	190		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	2690
CAMO-01-009	M-2W	c1b	c1	9509R	MO-1005	17	45	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.57		1	-0.26	0.34	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	11.5	0.56				1	0.24		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.3
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	11.5	1.1				1	0.047		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	11.5	110				1	85		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1470
CAMO-01-009	M-2W	c1b	c1	9509R	MO-1005	17	45	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.049		1	-0.009	0.03	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-009	M-2W	c1b	c1	9509R	MO-1005	17	45	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.57		1	1.9	0.29	PCI/G	D		LT	SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/190	7/30/200	1.04
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	11.5	1.1				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.73
CAMO-01-009	M-2W	c1b	c1	9509R	MO-1005	17	45	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.43		1	-0.33	0.26	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.2
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	11.5	1.1				1	3.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	19.7
CAMO-01-009	M-2W	c1b	c1	9507R	MO-1005	17	45	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	11.5	2.2				1	26		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	60.2
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	15.0	24				1	2600		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	15400
CAMO-01-009	M-2W	c2	other	9509R	MO-1005	0	22	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.96		1	17	1.7	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.04
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	15.0	2.4				1	0.3		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.83
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	15.0	1.2				1	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	3.98
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	15.0	12				1	37		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	127
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	15.0	0.59				1	0.51		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	1.31
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	15.0	0.59				1	0.017		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	0.4
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	15.0	120				1	1900		MG/KG	D	J-	N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	4420
CAMO-01-009	M-2W	c2	other	9509R	MO-1005	0	22	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.092		1	0.06	0.06	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-009	M-2W	c2	other	9509R	MO-1005	0	22	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.098		1	32	2.8	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.9
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	15.0	1.2				1	6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	10.5
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	15.0	1.2				1	2.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	4.73
CAMO-01-009	M-2W	c2	other	9509R	MO-1005	0	22	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.054		1	0.56	0.075	PCI/G	D			GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	15.0	1.2				1	7.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	11.2
CAMO-01-009	M-2W	c2	other	9509R	MO-1005	0	22	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.1		1	-0.2	0.75	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	15.0	12				1	9000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	13800
CAMO-01-009	M-2W	c2	other	9507R	MO-1005	0	22	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	15.0	0.36				1	11		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/10/200	7/30/200	19.7
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Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL_Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	0	11	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	7.1	2.2				1	39		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	60.2
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	10.5	22				1	5900		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	15400
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.66		1	0.44	0.42	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.04
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	10.5	2.2				1	0.51		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.83
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	10.5	1.1				1	4.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	3.98
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	10.5	11				1	130		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	127
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	10.5	0.56				1	0.96		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	1.31
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	10.5	0.56				1	0.049		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.4
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	10.5	110				1	5000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	4420
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.074		1	-0.005	0.045	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.072		1	1.21	0.14	PCI/G	D			GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.9
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	10.5	1.1				1	7.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	10.5
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	10.5	1.1				1	4.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	4.73
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.070		1	0.024	0.049	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	10.5	1.1				1	7.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	11.2
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.66		1	-0.37	0.38	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	10.5	11				1	11000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	13800
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	10.5	0.34				1	16		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	19.7
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	10.5	110				1	1100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	2370
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	10.5	1.1				1	530		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	543
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	10.5	0.11				1	0.031		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	10.5	2.2				1	6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	9.38
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.079		1	0.041	0.026	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/27/200	7/30/200	0.006
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.040		1	0.147	0.030	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/27/200	7/30/200	0.068
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	10.5	110				1	1100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	2690
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.62		1	-0.17	0.37	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium	10.5	0.56				1	0.34		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.3
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver	10.5	1.1				1	0.046		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	1
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium	10.5	110				1	1700		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	1470
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.066		1	-0.06	0.038	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.58		1	5.8	0.6	PCI/G	D			SR_90	Generic Beta Co	Analytical Technologies, Inc., Historical code one	1/1/190	7/30/200	1.04
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium	10.5	1.1				1	0.29		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.73
CAMO-01-010	M-2W	f1	othe	8509R	MO-1005	47	79	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.48		1	-0.56	0.29	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.2
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium	10.5	1.1				1	16		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	19.7
CAMO-01-010	M-2W	f1	othe	8507R	MO-1005	47	79	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc	10.5	2.2				1	39		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	60.2
CAMO-01-010	M-2W	f2, (O	othe	8507R	MO-1005	0	10	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	8.7	22				1	5600		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	15400
CAMO-01-010	M-2W	f2, (O	othe	8509R	MO-1005	0	10	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.19		1	1.99	0.22	PCI/G	D			GAMMA_S	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.04
CAMO-01-010	M-2W	f2, (O	othe	8507R	MO-1005	0	10	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	8.7	2.2				1	0.47		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.83
CAMO-01-010	M-2W	f2, (O	othe	8507R	MO-1005	0	10	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	8.7	1.1				1	3.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	3.98
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	CR	CAMO-01-03	Chromium	3.8	1				1	8.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	10.5
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	CO	CAMO-01-03	Cobalt	3.8	1				1	2.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	4.73
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	CO-60	CAMO-01-03	Cobalt-60				0.077		1	-0.001	0.047	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	CU	CAMO-01-03	Copper	3.8	1				1	16		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	11.2
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	EU-152	CAMO-01-03	Europium-152				2.2		1	-1.1	1.4	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	FE	CAMO-01-03	Iron	3.8	10				1	9200		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	13800
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	PB	CAMO-01-03	Lead	3.8	0.31				1	9		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	19.7
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	MG	CAMO-01-03	Magnesium	3.8	100				1	540		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	2370
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	MN	CAMO-01-03	Manganese	3.8	1				1	370		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	543
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	HG	CAMO-01-03	Mercury	3.8	0.1				1	0.19		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	NI	CAMO-01-03	Nickel	3.8	2.1				1	4.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	9.38
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	PU-238	CAMO-01-03	Plutonium-238				0.087		1	19.7	1.5	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/27/200	7/30/200	0.006
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	PU-239	CAMO-01-03	Plutonium-239				0.062		1	9.8	0.8	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/27/200	7/30/200	0.068
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	K	CAMO-01-03	Potassium	3.8	100				1	510		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	2690
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	RU-106	CAMO-01-03	Ruthenium-106				1.2		1	-0.9	0.7	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	3.8	0.52				1	0.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.3
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	3.8	1				1	0.047		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	1
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	NA	CAMO-01-03	Sodium	3.8	100				1	96		MG/KG	D	J	BE	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	1470
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	NA-22	CAMO-01-03	Sodium-22				0.06		1	0.086	0.045	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	#N/A
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	SR-90	CAMO-01-03	Strontium-90				0.56		1	10.5	1.1	PCI/G	D			SR_90	Generic Beta Co	Analytical Technologies, Inc., Historical code one	1/1/190	7/30/200	1.04
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	TL	CAMO-01-03	Thallium	3.8	1				1	0.22		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.73
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	32	48	cm	SED	SED	RAD	U-235	CAMO-01-03	Uranium-235				0.96		1	-1.2	0.6	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.2
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	V	CAMO-01-03	Vanadium	3.8	1				1	7.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	19.7
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	32	48	cm	SED	SED	INORGANIC	ZN	CAMO-01-03	Zinc	3.8	2.1				1	44		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	60.2
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	48	65	cm	SED	SED	INORGANIC	AL	CAMO-01-03	Aluminum	10.7	22				1	4100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	15400
CAMO-01-011	M-2W	f1g	othe	9509R	MO-1005	48	65	cm	SED	SED	RAD	AM-241	CAMO-01-03	Americium-241				1.6		1	3.9	1.1	PCI/G	D			GAMMA_SP	Generic Gamma	Analytical Technologies, Inc., Historical code one	8/21/200	7/30/200	0.04
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	48	65	cm	SED	SED	INORGANIC	SB	CAMO-01-03	Antimony	10.7	2.2				1	0.29		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	0.83
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	48	65	cm	SED	SED	INORGANIC	AS	CAMO-01-03	Arsenic	10.7	1.1				1	2.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	3.98
CAMO-01-011	M-2W	f1g	othe	9507R	MO-1005	48	65	cm	SED	SED	INORGANIC	BA	CAMO-01-03	Barium	10.7	11				1	76		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/14/200	7/30/200	127
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Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.029		1	20.7	1.6	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	0.006
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.020		1	81	6	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	0.068
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium		120				1	750		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2690
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				0.88		1	0.1	0.55	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	SE	CAMO-01-00	Selenium		0.62				1	0.51		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.3
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	AG	CAMO-01-00	Silver		1.2				1	0.051		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	NA	CAMO-01-00	Sodium		120				1	920		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1470
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	NA-22	CAMO-01-00	Sodium-22				0.072		1	0.12	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	SR-90	CAMO-01-00	Strontium-90				0.52		1	7.7	0.79	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	1/1/198	7/30/200	1.04
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	TL	CAMO-01-00	Thallium		1.2				1	0.29		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.73
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	28	42	cm	SED	SED	RAD	U-235	CAMO-01-00	Uranium-235				0.63		1	0.03	0.38	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	0.2
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	V	CAMO-01-00	Vanadium		1.2				1	9.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	28	42	cm	SED	SED	INORGANIC	ZN	CAMO-01-00	Zinc		2.5				1	37		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	60.2
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	AL	CAMO-01-00	Aluminum	26.4	27				1	4600		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	15400
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				1.4		1	526	42	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	0.04
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	SB	CAMO-01-00	Antimony	26.4	2.7				1	0.51		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.83
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	AS	CAMO-01-00	Arsenic	26.4	1.4				1	2.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	3.98
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	BA	CAMO-01-00	Barium	26.4	14				1	49		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	127
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	BE	CAMO-01-00	Beryllium	26.4	0.68				1	0.74		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1.31
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	CD	CAMO-01-00	Cadmium	26.4	0.68				1	0.019		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.4
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	CA	CAMO-01-00	Calcium	26.4	140				1	2800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4420
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.037		1	0.07	0.027	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.12		1	170	14	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	0.9
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	CR	CAMO-01-00	Chromium	26.4	1.4				1	7.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	10.5
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	CO	CAMO-01-00	Cobalt	26.4	1.4				1	2.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4.73
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	CO-60	CAMO-01-00	Cobalt-60				0.064		1	0.29	0.042	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	CU	CAMO-01-00	Copper	26.4	1.4				1	26		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	11.2
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				1.8		1	-0.1	1.1	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	FE	CAMO-01-00	Iron	26.4	14				1	8900		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	13800
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	PB	CAMO-01-00	Lead	26.4	0.48				1	18		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	MG	CAMO-01-00	Magnesium	26.4	140				1	860		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2370
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	MN	CAMO-01-00	Manganese	26.4	1.4				1	260		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	543
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	HG	CAMO-01-00	Mercury	26.4	0.14				1	0.098		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	NI	CAMO-01-00	Nickel	26.4	2.7				1	5.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	9.38
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.096		1	38	2.9	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	0.006
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.072		1	280	20	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	8/29/200	7/30/200	0.068
CAMO-01-012	M-2W	fl, (c	othe	8507R	MO-1006	42	60	cm	SED	SED	INORGANIC	K	CAMO-01-00	Potassium	26.4	140				1	800		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2690
CAMO-01-012	M-2W	fl, (c	othe	8509R	MO-1006	42	60	cm	SED	SED	RAD	RU-106	CAMO-01-00	Ruthenium-106				1.2		1	-1.1	0.7	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code one	8/22/200	7/30/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-013	M-2W	c3	othe	8507R	MO-1006	44	62	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	12.6	1.1				1	6.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-013	M-2W	c3	othe	8507R	MO-1006	44	62	cm	SED	SED	INORGANIC	ZN	CAMO-01-01	Zinc	12.6	2.3				1	40		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	60.2
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	AL	CAMO-01-01	Aluminum	20.1	25				1	2300		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	15400
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	AM-241	CAMO-01-01	Americium-241				0.38		1	7.9	0.79	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.04
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	SB	CAMO-01-01	Antimony	20.1	2.5				1	0.32		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.83
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	20.1	1.3				1	1.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	3.98
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	20.1	13				1	30		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	127
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	20.1	0.63				1	0.53		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1.31
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	20.1	0.63				1	0.018		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.4
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	20.1	130				1	1100		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4420
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.2		1	0.12	0.18	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.056		1	12.6	1.3	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.9
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	20.1	1.3				1	4.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	10.5
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	20.1	1.3				1	1.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4.73
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.056		1	0.327	0.045	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	20.1	1.3				1	4.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	11.2
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.79		1	-0.68	0.46	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	20.1	13				1	7900		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	13800
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	PB	CAMO-01-01	Lead	20.1	0.38				1	8.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	20.1	130				1	410		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2370
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	20.1	1.3				1	270		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	543
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	20.1	0.13				1	0.013		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	20.1	2.5				1	3.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	9.38
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.016		1	3.84	0.3	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code on	8/27/200	7/30/200	0.006
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.016		1	4.81	0.37	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code on	8/27/200	7/30/200	0.068
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	20.1	130				1	330		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2690
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				0.6		1	-0.09	0.39	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	20.1	0.63				1	0.45		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.3
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	20.1	1.3				1	0.052		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	20.1	130				1	130		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1470
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	NA-22	CAMO-01-01	Sodium-22				0.057		1	0.017	0.038	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.58		1	0.77	0.21	PCI/G	D		LT	SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code on	1/1/198	7/30/200	1.04
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	20.1	1.3				1	0.29		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.73
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	0	9	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.42		1	0.06	0.26	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.2
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	20.1	1.3				1	6.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	0	9	cm	SED	SED	INORGANIC	ZN	CAMO-01-01	Zinc	20.1	2.5				1	46		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	60.2
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	AL	CAMO-01-01	Aluminum	13.1	22				1	1500		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	15400
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	AM-241	CAMO-01-01	Americium-241				0.56		1	7.7	0.85	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.04
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	SB	CAMO-01-01	Antimony	13.1	2.3				1	0.36		MG/KG	D	J-	BN	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.83
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	13.1	1.2				1	0.81		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	3.98
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	13.1	12				1	18		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	127
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	13.1	0.58				1	0.3		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1.31
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	13.1	0.58				1	0.016		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.4
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	13.1	120				1	1000		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4420
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.075		1	-0.004	0.045	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.07		1	27.9	2.8	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.9
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	13.1	1.2				1	3.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	10.5
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	13.1	1.2				1	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	4.73
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.05		1	0.52	0.065	PCI/G	D			GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	13.1	1.2				1	13		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	11.2
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.97		1	0.8	0.6	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	13.1	12				1	6400		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	13800
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	PB	CAMO-01-01	Lead	13.1	0.35				1	5.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	13.1	120				1	340		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2370
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	13.1	1.2				1	220		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	543
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	13.1	0.12				1	0.032		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	8/16/200	7/30/200	0.1
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	13.1	2.2				1	2.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	9.38
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.007		1	1.94	0.3	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code on	8/27/200	7/30/200	0.006
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.016		1	8.3	0.6	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code on	8/27/200	7/30/200	0.068
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	13.1	120				1	240		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	2690
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				0.67		1	0.26	0.47	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	13.1	0.58				1	0.25		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.3
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	13.1	1.2				1	0.068		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	13.1	120				1	59		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	1470
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	NA-22	CAMO-01-01	Sodium-22				0.046		1	0.14	0.045	PCI/G	D		TI	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	#N/A
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.57		1	0.66	0.2	PCI/G	D		LT	SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code on	1/1/198	7/30/200	1.04
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	13.1	1.2				1	0.29		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	0.73
CAMO-01-013	M-2W	c2	othe	8509R	MO-1006	9	29	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.55		1	-0.42	0.33	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Analytical Technologies, Inc., Historical code on	8/22/200	7/30/200	0.2
CAMO-01-013	M-2W	c2	othe	8507R	MO-1006	9	29	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	13.1	1.3				1	4.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	8/16/200	7/30/200	19.7

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Comparison for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-01	Aroclor-1254	4.6					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-01	Aroclor-1260	4.6					1	0.088		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	4.77		0.21			5	1.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	3.98
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-01	Azobenzene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	4.77		10.5			5	89.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	127
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-01	Benzene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-01	Benzo(a)anthracene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-01	Benzo(a)pyrene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-01	Benzo(b)fluoranthene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-01	Benzo(g,h,i)perylene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-01	Benzo(k)fluoranthene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-01	Benzoic Acid	4.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-01	Benzyl Alcohol	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	4.77		0.11			5	0.73		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1.31
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-01	BHC[alpha-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-01	BHC[beta-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-01	BHC[delta-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-01	BHC[gamma-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-01	Bis(2-chloroethoxy)methane	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-01	Bis(2-chloroethyl)ether	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-01	Bis(2-ethylhexyl)phthalate	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-01	Bromide	4.47					1	0.719		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-01	Bromobenzene	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-01	Bromochloromethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-01	Bromodichloromethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-01	Bromoform	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-01	Bromomethane	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-01	Bromophenyl-phenylether[4-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-01	Butanone[2-]	0					1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-01	Butylbenzene[n-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-01	Butylbenzene[sec-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-01	Butylbenzene[tert-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-01	Butylbenzylphthalate	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	4.77		0.26			5	0.13		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.4
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	4.77					1	4260		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	4420
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-01	Carbon Disulfide	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-01	Carbon Tetrachloride	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.0756			0.0942	0.03	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.121			298	17.5	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	0.9
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-01	Chlordane[alpha-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-01	Chlordane[gamma-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-01	Chloride	4.47					1	35.8		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/30/200	17.1
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-01	Chloro-3-methylphenol[4-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-01	Chloroaniline[4-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-01	Chlorobenzene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-01	Chlorodibromomethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-01	Chloroethane	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-01	Chloroform	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-01	Chloromethane	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-01	Chloronaphthalene[2-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-01	Chlorophenol[2-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-01	Chlorophenyl-phenyl[4-] Ether	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-01	Chlorotoluene[2-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-01	Chlorotoluene[4-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	4.77		0.53			5	8.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	10.5
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-01	Chrysene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	4.77		0.53			5	2.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	4.73
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.0487			0.11	0.029	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	4.77		0.53			5	15.5		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	11.2
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-01	DDD[4,4'-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-01	DDE[4,4'-]	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-01	DDT[4,4'-]	4.6					1	0.0094		MG/KG	D	J		PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-01	Dibenz(a,h)anthracene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-01	Dibenzofuran	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-01	Dibromo-3-Chloropropane[1,2-]	0					1.4	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-01	Dibromoethane[1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-01	Dibromomethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-01	Dichlorobenzidine[3,3'-]	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-01	Dichlorodifluoromethane	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-01	Dichloroethane[1,1-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-01	Dichloroethane[1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-01	Dichloroethene[1,1-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-01	Dichloroethene[cis/trans-1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-01	Dichlorophenol[2,4-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-01	Dichloropropane[1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-01	Dichloropropane[1,3-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-01	Dichloropropane[2,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-01	Dichloropropene[1,1-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-01	Dichloropropene[cis-1,3-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-01	Dichloropropene[trans-1,3-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-01	Dieldrin	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-01	Diethylphthalate	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-01	Dimethyl Phthalate	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-01	Dimethylphenol[2,4-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-01	Di-n-butylphthalate	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-01	Dinitro-2-methylphenol[4,6-]	4.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-01	Dinitrophenol[2,4-]	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-01	Dinitrotoluene[2,4-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-01	Dinitrotoluene[2,6-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-01	Di-n-octylphthalate	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-01	Endosulfan I	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-01	Endosulfan II	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-01	Endosulfan Sulfate	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-01	Endrin	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-01	Endrin Aldehyde	4.6					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-01	Endrin Ketone	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-01	Ethylbenzene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.676			-0.0985	0.205	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-01	Fluoranthene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-01	Fluorene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-01	Fluoride	4.47					1	1.25		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-01	Heptachlor	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-01	Heptachlor Epoxide	4.6					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-01	Hexachlorobenzene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-01	Hexachlorobutadiene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-01	Hexachlorocyclopentadiene	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-01	Hexachloroethane	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-01	Hexanone[2-]	0					1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-01	Indeno(1,2,3-cd)pyrene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-01	Iodomethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	4.77					1	10800		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	13800
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-01	Isophorone	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-01	Isopropylbenzene	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-01	Isopropyltoluene[4-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	4.77					1	1450		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	2370
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	4.77		21			5	215		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	543
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	4.77	0.035				5	0.10		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/30/200	0.1
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-01	Methoxychlor[4,4'-]	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-01	Methyl-2-pentanone[4-]	0					1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-01	Methylene Chloride	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-01	Methylnaphthalene[2-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-01	Methylphenol[2-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-01	Methylphenol[4-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-01	Naphthalene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	4.77		0.21			5	9		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	9.38
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-01	Nitroaniline[2-]	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-01	Nitroaniline[3-]	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-01	Nitroaniline[4-]	4.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-01	Nitrobenzene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-01	Nitrophenol[2-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-01	Nitrophenol[4-]	4.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-01	Nitrosodimethylamine[N-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-01	Nitroso-di-n-propylamine[N-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-01	Nitrosodiphenylamine[N-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	C2O4	CAMO-01-01	Oxalate	4.47					1	11.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-01	Oxybis(1-chloropropane)[2,2'-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-01	Pentachlorophenol	4.6					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	CLO4	CAMO-01-01	Perchlorate	4.47					25	0.0915		MG/KG	D	J	J	ANION	EPA:314.0	General Engineering Laboratories, Inc.	9/14/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-01	Phenanthrene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-01	Phenol	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.0184			24.2	1.8	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	12/1/200	8/30/200	0.006
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.0104			46.5	3.4	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	12/1/200	8/30/200	0.068
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	4.77		210			5	1540		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	2690
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-01	Propylbenzene[1-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-01	Pyrene	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				1.46			0.028	0.44	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	4.77		0.53			5	0.45		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.3
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	4.77		0.21			5	0.037		MG/KG	D	U	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	4.77		210			5	91.6		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1470
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.224			7.3	0.75	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/13/200	8/30/200	1.04
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-01	Styrene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9680R	MO-1010	0	15	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-01	Sulfate	4.47					1	96.5		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/30/200	58.2
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-01	Tetrachloroethane[1,1,1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-01	Tetrachloroethane[1,1,2,2-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-01	Tetrachloroethene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	4.77		0.11			5	0.45		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.73
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	TH-228	CAMO-01-01	Thorium-228				0.0359			1.75	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	11/28/200	8/30/200	2.28
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	TH-230	CAMO-01-01	Thorium-230				0.0169			1.22	0.11	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	11/28/200	8/30/200	2.29
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	TH-232	CAMO-01-01	Thorium-232				0.0169			1.56	0.135	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	11/28/200	8/30/200	2.33
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-01	Toluene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-01	Toxaphene (Technical Grade)	4.6					1	0.07		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-01	Trichlorobenzene[1,2,4-]	4.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-01	Trichloroethane[1,1,1-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-01	Trichloroethane[1,1,2-]	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-01	Trichloroethene	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-01	Trichlorofluoromethane	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-01	Trichlorophenol[2,4,5-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-01	Trichlorophenol[2,4,6-]	4.6					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-01	Trichloropropane[1,2,3-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-01	Trichlorotrifluoroethane	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-01	Trimethylbenzene[1,2,4-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-01	Trimethylbenzene[1,3,5-]	0					1.4	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	H-3	CAMO-01-01	Tritium	4.5			294			0.119214	0.0072	PCI/G	D			H3	Generic:Tritium	Severn Trent Laboratories - Richland	10/13/200	8/30/200	0.093
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	U-234	CAMO-01-01	Uranium-234				0.0215			1.26	0.17	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/30/200	2.59
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				1.08			0.337	0.325	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	0.2
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.00925			0.0406	0.0125	PCI/G	D	J+		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/30/200	0.2
CAMO-01-016	M-3	fla	othe	9682R	MO-1010	0	15	cm	SED	SED	RAD	U-238	CAMO-01-01	Uranium-238				0.00927			1.16	0.17	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/30/200	2.29
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	4.77		0.53			5	9.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	19.7
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-01	Vinyl Chloride	0					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9678R	MO-1010	0	15	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-01	Xylene (Total)	0					1.4	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/30/200	#N/A
CAMO-01-016	M-3	fla	othe	9679R	MO-1010	0	15	cm	SED	SED	INORGANIC	ZN	CAMO-01-01	Zinc	4.77					1	49.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	60.2
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-01	Acenaphthene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-01	Acenaphthylene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-01	Acetone	0					1.2	0.02		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-01	Aldrin	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	AL	CAMO-01-01	Aluminum	10.29					1	2950		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/31/200	15400
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	AM-241	CAMO-01-01	Americium-241				0.47			22.9	1.45	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/31/200	0.04
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-01	Aniline	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-01	Anthracene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-01	Aroclor-1016	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-01	Aroclor-1221	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-01	Aroclor-1232	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-01	Aroclor-1242	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-01	Aroclor-1248	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-01	Aroclor-1254	10					1	0.0022		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-01	Aroclor-1260	10					1	0.027		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	10.29		0.22			5	0.83		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	3.98
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-01	Azobenzene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	10.29		11.2			5	35.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	127
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-01	Benzene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-01	Benzo(a)anthracene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-01	Benzo(a)pyrene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-01	Benzo(b)fluoranthene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-01	Benzo(g,h,i)perylene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-01	Benzo(k)fluoranthene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-01	Benzoic Acid	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-01	Benzyl Alcohol	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	10.29		0.11			5	0.26		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	1.31
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-01	BHC[alpha-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-01	BHC[beta-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-01	BHC[delta-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-01	BHC[gamma-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-01	Bis(2-chloroethoxy)methane	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-01	Bis(2-chloroethyl)ether	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-01	Bis(2-ethylhexyl)phthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-01	Bromide	8.92					1	0.0329		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-01	Bromobenzene	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-01	Bromochloromethane	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-01	Bromodichloromethane	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-01	Bromoform	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-01	Bromomethane	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-01	Bromophenyl-phenylether[4-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-01	Butanone[2-]	0					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-01	Butylbenzene[n-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-01	Butylbenzene[sec-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-01	Butylbenzene[tert-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-01	Butylbenzylphthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	10.29		0.28			5	0.062		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	0.4
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	10.29					1	1940		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/31/200	4420
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-01	Carbon Disulfide	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-01	Carbon Tetrachloride	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.0587			0.0966	0.0209	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.0688			28.6	2.2	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/31/200	0.9
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-01	Chlordane[alpha-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-01	Chlordane[gamma-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-01	Chloride	8.92					1	10.4		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	17.1
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-01	Chloro-3-methylphenol[4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-01	Chloroaniline[4-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-01	Chlorobenzene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-01	Chlorodibromomethane	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-01	Chloroethane	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-01	Chloroform	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-01	Chloromethane	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-01	Chloronaphthalene[2-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-01	Chlorophenol[2-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-01	Chlorophenyl-phenyl[4-] Ether	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-01	Chlorotoluene[2-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-01	Chlorotoluene[4-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	10.29		0.56			5	3.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	10.5
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-01	Chrysene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	10.29		0.56			5	1.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	4.73
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.0444			0.224	0.03	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	10.29		0.56			5	6.9		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	11.2
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-01	DDD[4,4'-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-01	DDE[4,4'-]	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-01	DDT[4,4'-]	10					1	0.0022		MG/KG	D	J		PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-01	Dibenz(a,h)anthracene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-01	Dibenzofuran	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-01	Dibromo-3-Chloropropane[1,2-]	0					1.2	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-01	Dibromoethane[1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-01	Dibromomethane	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-01	Dichlorobenzidine[3,3'-]	10					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-01	Dichlorodifluoromethane	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-01	Dichloroethane[1,1-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-01	Dichloroethane[1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-01	Dichloroethene[1,1-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-01	Dichloroethene[cis/trans-1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-01	Dichlorophenol[2,4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-01	Dichloropropane[1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-01	Dichloropropane[1,3-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-01	Dichloropropane[2,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-01	Dichloropropene[1,1-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-01	Dichloropropene[cis-1,3-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-01	Dichloropropene[trans-1,3-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-01	Dieldrin	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-01	Diethylphthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-01	Dimethyl Phthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-01	Dimethylphenol[2,4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-01	Di-n-butylphthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-01	Dinitro-2-methylphenol[4,6-]	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-01	Dinitrophenol[2,4-]	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-01	Dinitrotoluene[2,4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-01	Dinitrotoluene[2,6-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-01	Di-n-octylphthalate	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-01	Endosulfan I	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-01	Endosulfan II	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-01	Endosulfan Sulfate	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-01	Endrin	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-01	Endrin Aldehyde	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-01	Endrin Ketone	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-01	Ethylbenzene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.26			-0.0612	0.07	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-01	Fluoranthene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-01	Fluorene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-01	Fluoride	8.92					1	1.22		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-01	Heptachlor	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-01	Heptachlor Epoxide	10					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-01	Hexachlorobenzene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-01	Hexachlorobutadiene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-01	Hexachlorocyclopentadiene	10					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-01	Hexachloroethane	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-01	Hexanone[2-]	0					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-01	Indeno(1,2,3-cd)pyrene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-01	Iodomethane	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/31/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	10.29					1	6190		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/31/200	13800

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-0	Isophorone	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-0	Isopropylbenzene	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-0	Isopropyltoluene[4-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	MG	CAMO-01-0	Magnesium	10.2					1	508		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/21/200	2370
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	MN	CAMO-01-0	Manganese	10.2		22.2			5	188		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	543
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	HG	CAMO-01-0	Mercury	10.2	0.037				5	0.029		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	0.1
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-0	Methoxychlor[4,4'-]	10					1	0.0037		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-0	Methyl-2-pentanone[4-]	0					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-0	Methylene Chloride	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-0	Methylnaphthalene[2-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-0	Methylphenol[2-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-0	Methylphenol[4-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-0	Naphthalene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	NI	CAMO-01-0	Nickel	10.2		0.22			5	2.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	9.38
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-0	Nitroaniline[2-]	10					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-0	Nitroaniline[3-]	10					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-0	Nitroaniline[4-]	10					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-0	Nitrobenzene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-0	Nitrophenol[2-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-0	Nitrophenol[4-]	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-0	Nitrosodimethylamine[N-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-0	Nitroso-di-n-propylamine[N-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-0	Nitrosodiphenylamine[N-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	C2O4	CAMO-01-0	Oxalate	8.92					1	7.34		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-0	Oxybis(1-chloropropane)[2,2']	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-0	Pentachlorophenol	10					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	CLO4	CAMO-01-0	Perchlorate	8.92					20	0.0318		MG/KG	U	U	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-0	Phenanthrene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-0	Phenol	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	PU-238	CAMO-01-0	Plutonium-238				0.00974			6.12	0.469	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	12/1/200	8/21/200	0.006
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	PU-239	CAMO-01-0	Plutonium-239				0.0172			17.4	1.3	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	12/1/200	8/21/200	0.068
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	K	CAMO-01-0	Potassium	10.2		222			5	555		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	2690
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-0	Propylbenzene[1-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-0	Pyrene	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	RU-106	CAMO-01-0	Ruthenium-106				0.631			0.0301	0.185	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	SE	CAMO-01-0	Selenium	10.2		0.56			5	0.28		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	0.3
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	AG	CAMO-01-0	Silver	10.2		0.22			5	0.032		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	1
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	NA	CAMO-01-0	Sodium	10.2		222			5	63.9		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	1470
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	SR-90	CAMO-01-0	Strontium-90				0.221			2.49	0.275	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/13/200	8/21/200	1.04
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-0	Styrene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9680R	MO-1010	0	16	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-0	Sulfate	8.92					1	9.14		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/21/200	58.2
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-0	Tetrachloroethane[1,1,1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-0	Tetrachloroethane[1,1,2,2-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-0	Tetrachloroethene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	TL	CAMO-01-0	Thallium	10.2		0.11			5	0.16		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	0.73
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	TH-228	CAMO-01-0	Thorium-228				0.0396			1.29	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.28
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	TH-230	CAMO-01-0	Thorium-230				0.0119			0.722	0.079	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.29
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	TH-232	CAMO-01-0	Thorium-232				0.0240			1.22	0.115	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.33
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-0	Toluene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-0	Toxaphene (Technical Grade)	10					1	0.075		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-0	Trichlorobenzene[1,2,4-]	10					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-0	Trichloroethane[1,1,1-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-0	Trichloroethane[1,1,2-]	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-0	Trichloroethene	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-0	Trichlorofluoromethane	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-0	Trichlorophenol[2,4,5-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-0	Trichlorophenol[2,4,6-]	10					1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-0	Trichloropropane[1,2,3-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-0	Trichlorotrifluoroethane	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-0	Trimethylbenzene[1,2,4-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-0	Trimethylbenzene[1,3,5-]	0					1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	H-3	CAMO-01-0	Tritium	8.9			191			0.0996	0.0082	PCI/G	D			H3	Generic:Tritium	Severn Trent Laboratories - Richland	10/14/200	8/21/200	0.093
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	U-234	CAMO-01-0	Uranium-234				0.026			0.781	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/21/200	2.59
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	U-235	CAMO-01-0	Uranium-235				0.407			0.051	0.13	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/21/200	0.2
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	U-235	CAMO-01-0	Uranium-235				0.026			0.065	0.0129	PCI/G	U	U		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/21/200	0.2
CAMO-01-016	M-3	c2	othe	9682R	MO-1010	0	16	cm	SED	SED	RAD	U-238	CAMO-01-0	Uranium-238				0.0147			0.809	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/21/200	2.29
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	V	CAMO-01-0	Vanadium	10.2		0.56			5	6.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	19.7
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-0	Vinyl Chloride	0					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9678R	MO-1010	0	16	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-0	Xylene (Total)	0					1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2	othe	9679R	MO-1010	0	16	cm	SED	SED	INORGANIC	ZN	CAMO-01-0	Zinc	10.2					5	34.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	60.2
CAMO-01-016	M-3	c3	othe	9678R	MO-1011	26	42	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-0	Acenaphthene	5.3					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c3	othe	9678R	MO-1011	26	42	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-0	Acenaphthylene	5.3					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/19/200	8/21/200	#N/A
CAMO-01-016	M-3	c3	othe	9678R	MO-1011	26	42	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-0	Acetone	0					1.1	0.042		MG/KG	U	J	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c3	othe	9678R	MO-1011	26	42	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-0	Aldrin	5.3					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/21/200	#N/A
CAMO-01-016	M-3	c3	othe	9679R	MO-1011	26	42	cm	SED	SED	INORGANIC	AL	CAMO-01-0	Aluminum	5.15					1	6270		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/21/200	15400
CAMO-01-016	M-3	c3	othe	9682R	MO-1011	26	42	cm	SED	SED	RAD	AM-241	CAMO-01-0	Americium-241				0.561			103	6	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/21/200	0.04

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	6.45					5	2280		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	4420
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-01	Carbon Disulfide	6.4		1.8		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-01	Carbon Tetrachloride	6.4		1.4		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9687R	MO-1011	0	19	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.0576			0.0504	0.02	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9687R	MO-1011	0	19	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.0567			46.6	2.79	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/21/200	0.9
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-01	Chlordane[alpha-]	6.4		2.4		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-01	Chlordane[gamma-]	6.4		5.1		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9685R	MO-1011	0	19	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-01	Chloride	6.45					5	11.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/21/200	17.1
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-01	Chloro-3-methylphenol[4-]	6.4		80		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-01	Chloroaniline[4-]	6.4		58		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-01	Chlorobenzene	6.4		2		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-01	Chlorodibromomethane	6.4		1.6		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-01	Chloroethane	6.4		1		12	1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-01	Chloroform	6.4		0.97		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-01	Chloromethane	6.4		3.3		12	1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-01	Chloronaphthalene[2-]	6.4		20		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-01	Chlorophenol[2-]	6.4		42		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-01	Chlorophenyl-phenyl[4-] Ethe	6.4		34		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-01	Chlorotoluene[2-]	6.4		3.4		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-01	Chlorotoluene[4-]	6.4		2.3		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	6.45					5	3.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	10.5
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-01	Chrysene	6.4		16		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	6.45					5	1.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	4.73
CAMO-01-016	M-3	c2a*	othe	9687R	MO-1011	0	19	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.0456			0.25	0.0299	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	6.45					5	8.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	11.2
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-01	DDD[4,4'-]	6.4		3.4		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-01	DDE[4,4'-]	6.4		4.7		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-01	DDT[4,4'-]	6.4		3.7		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-01	Dibenz[a,h]anthracene	6.4		20		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-01	Dibenzofuran	6.4		20		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-01	Dibromo-3-Chloropropane[1,2	6.4		2.2		12	1.1	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-01	Dibromoethane[1,2-]	6.4		1.1		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-01	Dibromomethane	6.4		1.1		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	6.4		37		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	6.4		1.2		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	6.4		35		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	6.4		1.4		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	6.4		32		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	6.4		1.2		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-01	Dichlorobenzidine[3,3'-]	6.4		30		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-01	Dichlorodifluoromethane	6.4		1.4		12	1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-01	Dichloroethane[1,1-]	6.4		0.59		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-01	Dichloroethane[1,2-]	6.4		1.2		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-01	Dichloroethene[1,1-]	6.4		1.4		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-01	Dichloroethene[cis/trans-1,2-]	6.4		1.6		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-01	Dichlorophenol[2,4-]	6.4		64		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-01	Dichloropropane[1,2-]	6.4		1.3		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-01	Dichloropropane[1,3-]	6.4		2.8		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-01	Dichloropropane[2,2-]	6.4		1.1		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-01	Dichloropropene[1,1-]	6.4		1		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-01	Dichloropropene[cis-1,3-]	6.4		1.4		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-01	Dichloropropene[trans-1,3-]	6.4		2		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-01	Dieldrin	6.4		3.1		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-01	Diethylphthalate	6.4		59		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-01	Dimethyl Phthalate	6.4		45		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-01	Dimethylphenol[2,4-]	6.4		42		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-01	Di-n-butylphthalate	6.4		26		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-01	Dinitro-2-methylphenol[4,6-]	6.4		130		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-01	Dinitrophenol[2,4-]	6.4		57		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-01	Dinitrotoluene[2,4-]	6.4		80		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-01	Dinitrotoluene[2,6-]	6.4		69		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-01	Di-n-octylphthalate	6.4		29		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-01	Endosulfan I	6.4		2.7		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-01	Endosulfan II	6.4		3.4		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-01	Endosulfan Sulfate	6.4		2.8		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-01	Endrin	6.4		3		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-01	Endrin Aldehyde	6.4		6.1		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-01	Endrin Ketone	6.4		2.8		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-01	Ethylbenzene	6.4		1.9		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9687R	MO-1011	0	19	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.255			0.056	0.08	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-01	Fluoranthene	6.4		27		250	1	0.14		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-01	Fluorene	6.4		34		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9685R	MO-1011	0	19	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-01	Fluoride	6.45					5	2.46		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/20/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-01	Heptachlor	6.4		3.2		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-01	Heptachlor Epoxide	6.4		2.5		9.1	5	0.0091		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-01	Hexachlorobenzene	6.4		25		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-01	Hexachlorobutadiene	6.4		25		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-01	Hexachlorocyclopentadiene	6.4		27		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-01	Hexachloroethane	6.4		31		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-01	Hexanone[2-]	6.4		3.5		24	1.1	0.024		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-01	Indeno(1,2,3-cd)pyrene	6.4		88		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-01	Iodomethane	6.4		1.6		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	6.45					5	4690		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	13800
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-01	Isophorone	6.4		29		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-01	Isopropylbenzene	6.4		1.5		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-01	Isopropyltoluene[4-]	6.4		1.9		5.9	1.1	0.0059		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	PB	CAMO-01-01	Lead	6.45					5	8.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	19.7
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	6.45					5	538		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	2370
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	6.45					5	208		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	543
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	6.45					5	0.046		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	9/20/200	8/21/200	0.1
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-01	Methoxychlor[4,4'-]	6.4		6.9		18	5	0.018		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-01	Methyl-2-pentanone[4-]	6.4		2.2		24	1.1	0.024		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-01	Methylene Chloride	6.4		5.9		5.9	1.1	0.0059		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-01	Methylnaphthalene[2-]	6.4		32		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-01	Methylphenol[2-]	6.4		43		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-01	Methylphenol[4-]	6.4		54		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-01	Naphthalene	6.4		22		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9684R	MO-1011	0	19	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	6.45					5	2.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	9.38
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-01	Nitroaniline[2-]	6.4		60		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-01	Nitroaniline[3-]	6.4		39		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-01	Nitroaniline[4-]	6.4		56		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-01	Nitrobenzene	6.4		32		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-01	Nitrophenol[2-]	6.4		42		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-01	Nitrophenol[4-]	6.4		84		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-01	Nitrosodimethylamine[N-]	6.4		48		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-01	Nitroso-di-n-propylamine[N-]	6.4		40		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-01	Nitrosodiphenylamine[N-]	6.4		32		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9685R	MO-1011	0	19	cm	SED	SED	INORGANIC	C2O4	CAMO-01-01	Oxalate	6.45					1	7.54		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-01	Oxybis(1-chloropropane)[2,2'	6.4		36		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-01	Pentachlorophenol	6.4		69		###	1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9685R	MO-1011	0	19	cm	SED	SED	INORGANIC	CLO4	CAMO-01-01	Perchlorate	6.45				128	20	0.0909		MG/KG	U	UJ	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-01	Phenanthrene	6.4		16		250	1	0.11		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a*	othe	9683R	MO-1011	0	19	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-01	Phenol	6.4		48		250	1	0.25		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-03	Propylbenzene[1-]	4		1.8		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-03	Pyrene	4		170		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9697R	MO-1011	42	62	cm	SED	SED	RAD	RU-106	CAMO-01-03	Ruthenium-106				1.02			0.422	0.305	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9694R	MO-1011	42	62	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	4.02					5	0.42		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	0.3
CAMO-01-016	M-3	c2a	other	9694R	MO-1011	42	62	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	4.02					5	0.092		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	1
CAMO-01-016	M-3	c2a	other	9694R	MO-1011	42	62	cm	SED	SED	INORGANIC	NA	CAMO-01-03	Sodium	4.02					5	85.9		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	1470
CAMO-01-016	M-3	c2a	other	9697R	MO-1011	42	62	cm	SED	SED	RAD	SR-90	CAMO-01-03	Strontium-90				0.255			3.52	0.385	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/15/200	8/21/200	1.04
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-03	Styrene	4		1.9		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9695R	MO-1011	42	62	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-03	Sulfate	3.51					1	37.1		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/21/200	58.2
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-03	Tetrachloroethane[1,1,1,2-]	4		1.2		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-03	Tetrachloroethane[1,1,2,2-]	4		4.4		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-03	Tetrachloroethene	4		2.2		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9694R	MO-1011	42	62	cm	SED	SED	INORGANIC	TL	CAMO-01-03	Thallium	4.02					5	0.22		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	0.73
CAMO-01-016	M-3	c2a	other	9697R	MO-1011	42	62	cm	SED	SED	RAD	TH-228	CAMO-01-03	Thorium-228				0.0363			1.85	0.165	PCI/G	D			ISO_TH	HASL-300:ISOTI	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.28
CAMO-01-016	M-3	c2a	other	9697R	MO-1011	42	62	cm	SED	SED	RAD	TH-230	CAMO-01-03	Thorium-230				0.012			0.768	0.08	PCI/G	D			ISO_TH	HASL-300:ISOTI	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.29
CAMO-01-016	M-3	c2a	other	9697R	MO-1011	42	62	cm	SED	SED	RAD	TH-232	CAMO-01-03	Thorium-232				0.012			1.15	0.11	PCI/G	D			ISO_TH	HASL-300:ISOTI	Severn Trent Laboratories - Richland	11/28/200	8/21/200	2.33
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-03	Toluene	4		1.7		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-03	Toxaphene (Technical Grade	4		220		350	5	0.35		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-03	Trichlorobenzene[1,2,4-]	4		24		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-03	Trichloroethane[1,1,1-]	4		1.2		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-03	Trichloroethane[1,1,2-]	4		2.5		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-03	Trichloroethene	4		1.9		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-03	Trichlorofluoromethane	4		1.5		15	1.5	0.015		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-03	Trichlorophenol[2,4,5-]	4		90		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-03	Trichlorophenol[2,4,6-]	4		58		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	4		1.8		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-03	Trichlorotrifluoroethane	4		1.7			1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	4		1.8		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A
CAMO-01-016	M-3	c2a	other	9693R	MO-1011	42	62	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	4		2.4		7.6	1.5	0.0076		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/11/200	8/21/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U...)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-01	Dibromoethane[1,2-]	16		1.3		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-01	Dibromomethane	16		1.4		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	16		42		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	16		1.5		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	16		29		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	16		1.7		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	16		25		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	16		1.5		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-01	Dichlorobenzidine[3,3'-]	16		34		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-01	Dichlorodifluoromethane	16		1.7		14	1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-01	Dichloroethane[1,1-]	16		0.72		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-01	Dichloroethane[1,2-]	16		1.4		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-01	Dichloroethene[1,1-]	16		1.7		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-01	Dichloroethene[cis/trans-1,2-]	16		2		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-01	Dichlorophenol[2,4-]	16		71		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-01	Dichloropropane[1,2-]	16		1.5		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-01	Dichloropropane[1,3-]	16		2.4		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-01	Dichloropropane[2,2-]	16		1.4		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-01	Dichloropropene[1,1-]	16		1.2		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-01	Dichloropropene[cis-1,3-]	16		1.6		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-01	Dichloropropene[trans-1,3-]	16		2.5		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-01	Dieldrin	16		3.5		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-01	Diethylphthalate	16		66		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-01	Dimethyl Phthalate	16		50		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-01	Dimethylphenol[2,4-]	16		46		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-01	Di-n-butylphthalate	16		29		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-01	Dinitro-2-methylphenol[4,6-]	16		140		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-01	Dinitrophenol[2,4-]	16		64		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-01	Dinitrotoluene[2,4-]	16		89		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-01	Dinitrotoluene[2,6-]	16		71		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-01	Di-n-octylphthalate	16		22		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-01	Endosulfan I	16		3		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-01	Endosulfan II	16		3.8		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-01	Endosulfan Sulfate	16		3.2		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-01	Endrin	16		3.2		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-01	Endrin Aldehyde	16		6.8		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-01	Endrin Ketone	16		3.2		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-01	Ethylbenzene	16		2.2		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.307			-0.029	0.09	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-01	Fluoranthene	16		30		280	1	0.15		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-01	Fluorene	16		28		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8685R	MO-1011	0	15	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-01	Fluoride	13.6					5	0.127		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-01	Heptachlor	16		3.6		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-01	Heptachlor Epoxide	16		2.8		10	5	0.01		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-01	Hexachlorobenzene	16		28		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-01	Hexachlorobutadiene	16		28		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-01	Hexachlorocyclopentadiene	16		30		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-01	Hexachloroethane	16		24		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-01	Hexanone[2-]	16		4.2		29	1.2	0.029		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-01	Indeno(1,2,3-cd)pyrene	16		98		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-01	Iodomethane	16		2		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	16.0					1	7300		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	13800
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-01	Isophorone	16		22		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-01	Isopropylbenzene	16		1.9		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-01	Isopropyltoluene[4-]	16		2.2		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	PB	CAMO-01-01	Lead	16.0					5	11.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	16.0					1	805		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	2370
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	16.0					5	285		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	543
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	16.0					1	0.076		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	9/20/200	8/31/200	0.1
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-01	Methoxychlor[4,4'-]	16		7.7		20	5	0.02		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-01	Methyl-2-pentanone[4-]	16		2.7		29	1.2	0.029		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-01	Methylene Chloride	16		7.2		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-01	Methylnaphthalene[2-]	16		26		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-01	Methylphenol[2-]	16		48		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-01	Methylphenol[4-]	16		60		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-01	Naphthalene	16		26		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	16.0					5	3.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	9.38
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-01	Nitroaniline[2-]	16		67		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-01	Nitroaniline[3-]	16		44		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-01	Nitroaniline[4-]	16		62		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-01	Nitrobenzene	16		35		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-01	Nitrophenol[2-]	16		47		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-01	Nitrophenol[4-]	16		94		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-01	Nitrosodimethylamine[N-]	16		48		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-01	Nitroso-di-n-propylamine[N-]	16		45		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-01	Nitrosodiphenylamine[N-]	16		36		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8685R	MO-1011	0	15	cm	SED	SED	INORGANIC	C2O4	CAMO-01-01	Oxalate	13.6				1	1	8.7		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-01	Oxybis(1-chloropropane)[2,2'-]	16		40		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-01	Pentachlorophenol	16		77		###	1	1.4		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8685R	MO-1011	0	15	cm	SED	SED	INORGANIC	CLO4	CAMO-01-01	Perchlorate	13.6				128	20	0.033		MG/KG	U	UJ	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-01	Phenanthrene	16		18		280	1	0.11		MG/KG	D	J	J	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-01	Phenol	16		54		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.0055			13.4	1	PCI/G	D	J+		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/26/200	8/31/200	0.006
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.0129			24.4	1.9	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/26/200	8/31/200	0.068
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	16.0					5	755		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	2690
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-01	Propylbenzene[1-]	16		1.7		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-01	Pyrene	16		190		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				0.774			0.088	0.22	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	16.0					5	0.2		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.3
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	16.0					5	0.11		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	16.0					5	95.2		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1470
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.249			4.18	0.45	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/15/200	8/31/200	1.04
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-01	Styrene	16		1.8		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8685R	MO-1011	0	15	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-01	Sulfate	13.6					1	19.3		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	58.2
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-01	Tetrachloroethane[1,1,1,2-]	16		1.1		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-01	Tetrachloroethane[1,1,2,2-]	16		4.2		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-01	Tetrachloroethene	16		2.1		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	16.0					5	0.17		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.73
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	TH-228	CAMO-01-01	Thorium-228				0.0361			1.78	0.15	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.28
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	TH-230	CAMO-01-01	Thorium-230				0.026			1.06	0.098	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.29
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	TH-232	CAMO-01-01	Thorium-232				0.026			1.52	0.13	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.33
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-01	Toluene	16		1.6		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-01	Toxaphene (Technical Grade	16		250		400	5	0.4		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-01	Trichlorobenzene[1,2,4-]	16		28		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-01	Trichloroethane[1,1,1-]	16		1.2		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-01	Trichloroethane[1,1,2-]	16		2.4		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-01	Trichloroethene	16		1.8		7.2	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-01	Trichlorofluoromethane	16		1.4		14	1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-01	Trichlorophenol[2,4,5-]	16		100		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-01	Trichlorophenol[2,4,6-]	16		66		280	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-01	Trichloropropane[1,2,3-]	16		1.7		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-01	Trichlorotrifluoroethane	16		1.6			1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-01	Trimethylbenzene[1,2,4-]	16		1.7		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-01	Trimethylbenzene[1,3,5-]	16		2.2		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	H-3	CAMO-01-01	Tritium	13.6			172			0.321111	0.0165	PCI/G	D			H3	Generic:Tritium	Severn Trent Laboratories - Richland	10/14/200	8/31/200	0.093
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	U-234	CAMO-01-01	Uranium-234				0.0192			1.38	0.148	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.59
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.488			0.027	0.18	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	0.2
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.0100			0.044	0.016	PCI/G	D	J+		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	0.2
CAMO-01-018	M-3	c2	othe	8687R	MO-1011	0	15	cm	SED	SED	RAD	U-238	CAMO-01-01	Uranium-238				0.0192			1.32	0.14	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.29
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	16.0					5	6.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-01	Vinyl Chloride	16		2		14	1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8683R	MO-1011	0	15	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-01	Xylene (Total)	16		4.9		7.2	1.2	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/31/200	#N/A
CAMO-01-018	M-3	c2	othe	8684R	MO-1011	0	15	cm	SED	SED	INORGANIC	ZN	CAMO-01-01	Zinc	16.0					1	54.5		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	10/3/200	8/31/200	60.2
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-01	Acenaphthene	4.2		22		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-01	Acenaphthylene	4.2		28		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-01	Acetone	4.2		13		25	1.2	0.02		MG/KG	D	J	J	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-01	Aldrin	4.2		3.4		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	AL	CAMO-01-01	Aluminum	4.1					1	1350		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	15400
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	AM-241	CAMO-01-01	Americium-241				0.192			9.1	0.9	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	0.04
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-01	Aniline	4.2		44		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-01	Anthracene	4.2		22		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-01	Aroclor-1016	4.2		2.7		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-01	Aroclor-1221	4.2		2.7		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-01	Aroclor-1232	4.2		2.7		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-01	Aroclor-1242	4.2		2.7		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-01	Aroclor-1248	4.2		2.7		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-01	Aroclor-1254	4.2		6.2		2.1	1	0.002		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-01	Aroclor-1260	4.2		6.2		2.1	1	0.01		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	4.1					5	0.69		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	3.98
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-01	Azobenzene	4.2		99		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	4.1					5	27.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	127
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-01	Benzene	4.2		1.7		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-01	Benzo(a)anthracene	4.2		14		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-01	Benzo(a)pyrene	4.2		16		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-01	Benzo(b)fluoranthene	4.2		18		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-01	Benzo(g,h,i)perylene	4.2		150		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-01	Benzo(k)fluoranthene	4.2		25		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-01	Benzoic Acid	4.2		81		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-01	Benzyl Alcohol	4.2		42		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	4.1					5	0.29		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1.31
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-01	BHC[alpha-]	4.2		4		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-01	BHC[beta-]	4.2		3.7		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-01	BHC[delta-]	4.2		2.3		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-01	BHC[gamma-]	4.2		3.1		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-01	Bis(2-chloroethoxy)methane	4.2		25		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-01	Bis(2-chloroethyl)ether	4.2		31		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-01	Bis(2-ethylhexyl)phthalate	4.2		28		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	BR(-1)	CAMO-01-01	Bromide	3.27					1	0.03		MG/KG	U	U	U	ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-01	Bromobenzene	4.2		1.9		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-01	Bromochloromethane	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-01	Bromodichloromethane	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-01	Bromoform	4.2		3.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-01	Bromomethane	4.2		0.85		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-01	Bromophenyl-phenylether[4-]	4.2		25		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-01	Butanone[2-]	4.2		3.1		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-01	Butylbenzene[n-]	4.2		1.7		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-01	Butylbenzene[sec-]	4.2		1.6		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-01	Butylbenzene[tert-]	4.2		2.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-01	Butylbenzylphthalate	4.2		17		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	4.1					5	0.05		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.4
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	4.1					1	766		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	4420
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-01	Carbon Disulfide	4.2		2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-01	Carbon Tetrachloride	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.0487			0.021	0.018	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.047			18.1	1.9	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	0.9
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-01	Chlordane[alpha-]	4.2		2.2		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-01	Chlordane[gamma-]	4.2		5		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	CL(-1)	CAMO-01-01	Chloride	3.27					1	9.96		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	17.1
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-01	Chloro-3-methylphenol[4-]	4.2		79		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-01	Chloroaniline[4-]	4.2		57		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-01	Chlorobenzene	4.2		2.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-01	Chlorodibromomethane	4.2		1.7		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-01	Chloroethane	4.2		1.1		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-01	Chloroform	4.2		1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-01	Chloromethane	4.2		3.5		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-01	Chloronaphthalene[2-]	4.2		20		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-01	Chlorophenol[2-]	4.2		41		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-01	Chlorophenyl-phenyl[4-] Ethe	4.2		22		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-01	Chlorotoluene[2-]	4.2		3.6		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-01	Chlorotoluene[4-]	4.2		2.4		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	4.1					5	2.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	10.5
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-01	Chrysene	4.2		16		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	4.1					5	0.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	4.73
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.0460			0.227	0.028	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	4.1					5	6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	11.2
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-01	DDD[4,4'-]	4.2		3.3		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-01	DDE[4,4'-]	4.2		4.6		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-01	DDT[4,4'-]	4.2		3.7		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-01	Dibenz(a,h)anthracene	4.2		29		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-01	Dibenzofuran	4.2		29		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-01	Dibromo-3-Chloropropane[1,2	4.2		2.4		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-01	Dibromoethane[1,2-]	4.2		1.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-01	Dibromomethane	4.2		1.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	4.2		36		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-01	Dichlorobenzene[1,2-]	4.2		1.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	4.2		34		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-01	Dichlorobenzene[1,3-]	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	4.2		31		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-01	Dichlorobenzene[1,4-]	4.2		1.3		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-01	Dichlorobenzidine[3,3'-]	4.2		30		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-01	Dichlorodifluoromethane	4.2		1.5		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-01	Dichloroethane[1,1-]	4.2		0.62		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-01	Dichloroethane[1,2-]	4.2		1.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-01	Dichloroethene[1,1-]	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-01	Dichloroethene[cis/trans-1,2-]	4.2		1.7		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-01	Dichlorophenol[2,4-]	4.2		62		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-01	Dichloropropane[1,2-]	4.2		1.4		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-01	Dichloropropane[1,3-]	4.2		3		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-01	Dichloropropane[2,2-]	4.2		1.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-01	Dichloropropene[1,1-]	4.2		1.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-01	Dichloropropene[cis-1,3-]	4.2		1.4		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-01	Dichloropropene[trans-1,3-]	4.2		2.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-01	Dieldrin	4.2		3		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-01	Diethylphthalate	4.2		56		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-01	Dimethyl Phthalate	4.2		44		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-01	Dimethylphenol[2,4-]	4.2		41		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-01	Di-n-butylphthalate	4.2		26		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-01	Dinitro-2-methylphenol[4,6-]	4.2		120		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-01	Dinitrophenol[2,4-]	4.2		56		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-01	Dinitrotoluene[2,4-]	4.2		78		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-01	Dinitrotoluene[2,6-]	4.2		62		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-01	Di-n-octylphthalate	4.2		29		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-01	Endosulfan I	4.2		2.6		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-01	Endosulfan II	4.2		3.2		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-01	Endosulfan Sulfate	4.2		2.8		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-01	Endrin	4.2		2.9		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-01	Endrin Aldehyde	4.2		5.9		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-01	Endrin Ketone	4.2		2.8		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-01	Ethylbenzene	4.2		2.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.162			0.016	0.048	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-01	Fluoranthene	4.2		26		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-01	Fluorene	4.2		22		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	F(-1)	CAMO-01-01	Fluoride	3.27					1	0.777		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-01	Heptachlor	4.2		3.1		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-01	Heptachlor Epoxide	4.2		2.5		8.9	5	0.009		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-01	Hexachlorobenzene	4.2		25		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-01	Hexachlorobutadiene	4.2		24		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-01	Hexachlorocyclopentadiene	4.2		26		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-01	Hexachloroethane	4.2		30		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-01	Hexanone[2-]	4.2		3.8		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-01	Indeno(1,2,3-cd)pyrene	4.2		86		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-01	Iodomethane	4.2		1.7		6.2	1.2	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	FE	CAMO-01-01	Iron	4.1					1	5700		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	13800
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-01	Isophorone	4.2		29		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-01	Isopropylbenzene	4.2		1.6		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-01	Isopropyltoluene[4-]	4.2		2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	PB	CAMO-01-01	Lead	4.1					5	6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	MG	CAMO-01-01	Magnesium	4.1					1	249		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	2370
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	4.1					5	218		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	543
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	4.1					1	0.017		MG/KG	U	U	U	METALS	SW-846:7471A	Paragon Analytics, Inc.	9/20/200	8/31/200	0.1
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-01	Methoxychlor[4,4'-]	4.2		6.8		17	5	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-01	Methyl-2-pentanone[4-]	4.2		2.4		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-01	Methylene Chloride	4.2		6.2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-01	Methylnaphthalene[2-]	4.2		21		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-01	Methylphenol[2-]	4.2		42		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-01	Methylphenol[4-]	4.2		53		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-01	Naphthalene	4.2		22		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	4.1					5	1.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	9.38
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-01	Nitroaniline[2-]	4.2		56		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-01	Nitroaniline[3-]	4.2		38		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-01	Nitroaniline[4-]	4.2		55		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-01	Nitrobenzene	4.2		31		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-01	Nitrophenol[2-]	4.2		41		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-01	Nitrophenol[4-]	4.2		82		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-01	Nitrosodimethylamine[N-]	4.2		42		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-01	Nitroso-di-n-propylamine[N-]	4.2		39		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-01	Nitrosodiphenylamine[N-]	4.2		31		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	C2O4	CAMO-01-01	Oxalate	3.27				0.9	1	6.74		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-01	Oxybis(1-chloropropane)[2,2'-	4.2		35		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-01	Pentachlorophenol	4.2		68		###	1	1.2		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	CLO4	CAMO-01-01	Perchlorate	3.27				124	20	0.0291		MG/KG	U	UJ	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-01	Phenanthrene	4.2		16		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-01	Phenol	4.2		47		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.00564			3.44	0.269	PCI/G	D	J+		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/26/200	8/31/200	0.006
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.00563			10.3	0.79	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/26/200	8/31/200	0.068
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	4.1					5	296		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	2690
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-01	Propylbenzene[1-]	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-01	Pyrene	4.2		170		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				0.436			-0.0113	0.17	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	4.1					5	0.38		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.3
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	4.1					5	0.039		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	4.1					5	37.5		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1470
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.227			2.26	0.259	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/15/200	8/31/200	1.04
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-01	Styrene	4.2		1.6		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8685R	MO-1011	0	25	cm	SED	SED	INORGANIC	SO4(-2)	CAMO-01-01	Sulfate	3.27					1	4.65		MG/KG	D			ANION	EPA:300	General Engineering Laboratories, Inc.	9/18/200	8/31/200	58.2
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-01	Tetrachloroethane[1,1,1,2-]	4.2		0.96		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-01	Tetrachloroethane[1,1,2,2-]	4.2		3.7		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-01	Tetrachloroethene	4.2		1.9		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8684R	MO-1011	0	25	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	4.1					5	0.096		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.73
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	TH-228	CAMO-01-01	Thorium-228				0.0546			0.823	0.088	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	12/21/200	8/31/200	2.28
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	TH-230	CAMO-01-01	Thorium-230				0.0211			0.386	0.0499	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	12/21/200	8/31/200	2.29
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	TH-232	CAMO-01-01	Thorium-232				0.0116			0.624	0.07	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	12/21/200	8/31/200	2.33
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-01	Toluene	4.2		1.4		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-01	Toxaphene (Technical Grade	4.2		220		350	5	0.35		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-01	Trichlorobenzene[1,2,4-]	4.2		25		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-01	Trichloroethane[1,1,1-]	4.2		1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-01	Trichloroethane[1,1,2-]	4.2		2.1		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-01	Trichloroethene	4.2		1.6		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-01	Trichlorofluoromethane	4.2		1.2		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-01	Trichlorophenol[2,4,5-]	4.2		90		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-01	Trichlorophenol[2,4,6-]	4.2		58		240	1	0.24		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-01	Trichloropropane[1,2,3-]	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-01	Trichlorotrifluoroethane	4.2		1.4			1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-01	Trimethylbenzene[1,2,4-]	4.2		1.5		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8683R	MO-1011	0	25	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-01	Trimethylbenzene[1,3,5-]	4.2		2		6.2	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	H-3	CAMO-01-01	Tritium	3.3			544			0.113298	0.0098	PCI/G	D			H3	Generic:Tritium	Severn Trent Laboratories - Richland	10/14/200	8/31/200	0.093
CAMO-01-018	M-3	c1	c1	8687R	MO-1011	0	25	cm	SED	SED	RAD	U-234	CAMO-01-01	Uranium-234				0.0285			0.499	0.068	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.59

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-016	M-3	c1	c1	9687R	MO-1011	0	25	cm	SED	SED	RAD	U-235	CAMO-01-0	Uranium-235				0.288			-0.00821	0.085	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	0.1
CAMO-01-016	M-3	c1	c1	9687R	MO-1011	0	25	cm	SED	SED	RAD	U-235	CAMO-01-0	Uranium-235				0.0122			0.0226	0.0105	PCI/G	U	U		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	0.2
CAMO-01-016	M-3	c1	c1	9687R	MO-1011	0	25	cm	SED	SED	RAD	U-238	CAMO-01-0	Uranium-238				0.0122			0.482	0.065	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/29/200	8/31/200	2.29
CAMO-01-016	M-3	c1	c1	9684R	MO-1011	0	25	cm	SED	SED	INORGANIC	V	CAMO-01-0	Vanadium	4.15					5	3.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-016	M-3	c1	c1	9683R	MO-1011	0	25	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-0	Vinyl Chloride	4.2		1.8		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-016	M-3	c1	c1	9683R	MO-1011	0	25	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-0	Xylene (Total)	4.2		4.3		6.3	1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-016	M-3	c1	c1	9684R	MO-1011	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-01-0	Zinc	4.15					5	88.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	10/3/200	8/31/200	60.2
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-0	Acenaphthene	4.8		22		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-0	Acenaphthylene	4.8		29		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-0	Acetone	4.8		14		28	1.2	0.068		MG/KG	D			VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-0	Aldrin	4.8		3.5		8.9	5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9684R	MO-1012	21	45	cm	SED	SED	INORGANIC	AL	CAMO-01-0	Aluminum	4.78					5	4880		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/31/200	15400
CAMO-01-017	M-3	f1	other	9687R	MO-1012	21	45	cm	SED	SED	RAD	AM-241	CAMO-01-0	Americium-241				1.11			1.7	0.48	PCI/G	D			GAMMA_SP	Generic Gamma	Severn Trent Laboratories - Richland	10/11/200	8/31/200	0.04
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-0	Aniline	4.8		44		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-0	Anthracene	4.8		22		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-0	Aroclor-1016	4.8		27		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-0	Aroclor-1221	4.8		27		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-0	Aroclor-1232	4.8		27		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-0	Aroclor-1242	4.8		27		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-0	Aroclor-1248	4.8		27		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-0	Aroclor-1254	4.8		62		21	10	0.021		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-0	Aroclor-1260	4.8		62		21	10	0.28		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	9/22/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9684R	MO-1012	21	45	cm	SED	SED	INORGANIC	AS	CAMO-01-0	Arsenic	4.78					5	1.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	3.98
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-0	Azobenzene	4.8		100		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9684R	MO-1012	21	45	cm	SED	SED	INORGANIC	BA	CAMO-01-0	Barium	4.78					5	66.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	127
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-0	Benzene	4.8		1.8		7	1.2	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/12/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-0	Benzo(a)anthracene	4.8		14		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-0	Benzo(a)pyrene	4.8		16		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-0	Benzo(b)fluoranthene	4.8		18		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-0	Benzo(g,h,i)perylene	4.8		150		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-0	Benzo(k)fluoranthene	4.8		35		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-0	Benzoic Acid	4.8		81		###	1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-0	Benzyl Alcohol	4.8		42		258	1	0.28		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/18/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9684R	MO-1012	21	45	cm	SED	SED	INORGANIC	BE	CAMO-01-0	Beryllium	4.78					5	0.64		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1.31
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-0	BHC[alpha-]	4.8		4		8.9	5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-0	BHC[beta-]	4.8		3.7		8.9	5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-0	BHC[delta-]	4.8		2.2		8.9	5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A
CAMO-01-017	M-3	f1	other	9683R	MO-1012	21	45	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-0	BHC[gamma-]	4.8		3.1		8.9	5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/14/200	8/31/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	MN	CAMO-01-01	Manganese	11.5		22.6			5	225		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	543
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	HG	CAMO-01-01	Mercury	11.5	0.038				5	0.027		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/13/200	8/30/200	0.1
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	NI	CAMO-01-01	Nickel	11.5		0.22			5	3.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	9.38
CAMO-01-017	M-3	f1	othe	8682R	MO-1009	30	52	cm	SED	SED	RAD	PU-238	CAMO-01-01	Plutonium-238				0.0092			1.13	0.2	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	12/1/200	8/30/200	0.006
CAMO-01-017	M-3	f1	othe	8682R	MO-1009	30	52	cm	SED	SED	RAD	PU-239	CAMO-01-01	Plutonium-239				0.0092			4.05	0.318	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	12/1/200	8/30/200	0.068
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	K	CAMO-01-01	Potassium	11.5		226			5	756		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	2690
CAMO-01-017	M-3	f1	othe	8682R	MO-1009	30	52	cm	SED	SED	RAD	RU-106	CAMO-01-01	Ruthenium-106				0.47			0.114	0.129	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	SE	CAMO-01-01	Selenium	11.5		0.57			5	0.42		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.3
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	AG	CAMO-01-01	Silver	11.5		0.22			5	0.03		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	NA	CAMO-01-01	Sodium	11.5		226			5	76.5		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1470
CAMO-01-017	M-3	f1	othe	8682R	MO-1009	30	52	cm	SED	SED	RAD	SR-90	CAMO-01-01	Strontium-90				0.226			1.12	0.148	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/13/200	8/30/200	1.04
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	TL	CAMO-01-01	Thallium	11.5		0.11			5	0.082		MG/KG	U	U	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.73
CAMO-01-017	M-3	f1	othe	8682R	MO-1009	30	52	cm	SED	SED	RAD	U-235	CAMO-01-01	Uranium-235				0.294			0.101	0.085	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	0.2
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	V	CAMO-01-01	Vanadium	11.5		0.57			5	7.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	19.7
CAMO-01-017	M-3	f1	othe	8679R	MO-1009	30	52	cm	SED	SED	INORGANIC	ZN	CAMO-01-01	Zinc	11.5					1	27.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	60.2
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	AL	CAMO-01-01	Aluminum	1.42					1	4630		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	15400
CAMO-01-017	M-3	f2	othe	8682R	MO-1009	0	9	cm	SED	SED	RAD	AM-241	CAMO-01-01	Americium-241				0.347			6.67	0.47	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	0.04
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	AS	CAMO-01-01	Arsenic	1.42		0.2			5	1.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	3.98
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	BA	CAMO-01-01	Barium	1.42		10.1			5	58.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	127
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	BE	CAMO-01-01	Beryllium	1.42		0.1			5	0.66		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1.31
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	CD	CAMO-01-01	Cadmium	1.42		0.25			5	0.08		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.4
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	CA	CAMO-01-01	Calcium	1.42					1	2000		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	4420
CAMO-01-017	M-3	f2	othe	8682R	MO-1009	0	9	cm	SED	SED	RAD	CS-134	CAMO-01-01	Cesium-134				0.0605			0.0688	0.0322	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-017	M-3	f2	othe	8682R	MO-1009	0	9	cm	SED	SED	RAD	CS-137	CAMO-01-01	Cesium-137				0.0614			20.1	1.2	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	0.9
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	CR	CAMO-01-01	Chromium	1.42		0.51			5	4.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	10.5
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	CO	CAMO-01-01	Cobalt	1.42		0.51			5	1.9		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	4.73
CAMO-01-017	M-3	f2	othe	8682R	MO-1009	0	9	cm	SED	SED	RAD	CO-60	CAMO-01-01	Cobalt-60				0.0621			0.0921	0.0168	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
CAMO-01-017	M-3	f2	othe	8679R	MO-1009	0	9	cm	SED	SED	INORGANIC	CU	CAMO-01-01	Copper	1.42		0.51			5	10.6		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	11.2
CAMO-01-017	M-3	f2	othe	8682R	MO-1009	0	9	cm	SED	SED	RAD	EU-152	CAMO-01-01	Europium-152				0.189			-0.0462	0.08	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/19/200	8/30/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Presence/absence for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	2.46		0.51			5	0.46		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.3
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	2.46		0.21			5	0.02		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	NA	CAMO-01-03	Sodium	2.46		205			5	63.5		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1470
CAMO-01-018	M-3	f1	othe	8682R	MO-1010	0	15	cm	SED	SED	RAD	SR-90	CAMO-01-03	Strontium-90				0.224			3.57	0.39	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	11/14/200	8/30/200	1.04
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	TL	CAMO-01-03	Thallium	2.46		0.1			5	0.27		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.73
CAMO-01-018	M-3	f1	othe	8682R	MO-1010	0	15	cm	SED	SED	RAD	U-235	CAMO-01-03	Uranium-235				0.662			0.26	0.198	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.2
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	V	CAMO-01-03	Vanadium	2.46		0.51			5	7.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	19.7
CAMO-01-018	M-3	f1	othe	8679R	MO-1010	0	15	cm	SED	SED	INORGANIC	ZN	CAMO-01-03	Zinc	2.46					5	43.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	60.2
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	AL	CAMO-01-03	Aluminum	0.39					1	1190		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	15400
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	AM-241	CAMO-01-03	Americium-241				0.22			12.3	0.7	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.04
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	AS	CAMO-01-03	Arsenic	0.39		0.2			5	0.38		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	3.98
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	BA	CAMO-01-03	Barium	0.39		10			5	11.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	127
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	BE	CAMO-01-03	Beryllium	0.39		0.1			5	0.16		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1.31
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	CD	CAMO-01-03	Cadmium	0.39		0.25			5	0.11		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.4
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	CA	CAMO-01-03	Calcium	0.39					1	503		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	4420
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	CS-134	CAMO-01-03	Cesium-134				0.051			0.0808	0.016	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	CS-137	CAMO-01-03	Cesium-137				0.0496			23.5	1.4	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.9
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	CR	CAMO-01-03	Chromium	0.39		0.5			5	1.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	10.5
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	CO	CAMO-01-03	Cobalt	0.39		0.5			5	0.5		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	4.73
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	CO-60	CAMO-01-03	Cobalt-60				0.0427			0.177	0.024	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	CU	CAMO-01-03	Copper	0.39		0.5			5	3		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	11.2
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	EU-152	CAMO-01-03	Europium-152				0.188			-0.00826	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	FE	CAMO-01-03	Iron	0.39					1	3140		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	13800
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	MG	CAMO-01-03	Magnesium	0.39					1	238		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	2370
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	MN	CAMO-01-03	Manganese	0.39		20.1			5	89.2		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	543
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	HG	CAMO-01-03	Mercury	0.39	0.024				5	0.017		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/20/200	8/30/200	0.1
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	NI	CAMO-01-03	Nickel	0.39		0.2			5	0.88		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	9.38
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	PU-238	CAMO-01-03	Plutonium-238				0.0162			3.22	0.26	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/15/200	8/30/200	0.006
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	PU-239	CAMO-01-03	Plutonium-239				0.0176			11.6	0.9	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/15/200	8/30/200	0.068
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	K	CAMO-01-03	Potassium	0.39		201			5	226		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	2690
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	RU-106	CAMO-01-03	Ruthenium-106				0.476			-0.0876	0.14	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	0.39		0.5			5	0.31		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.3
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	0.39		0.2			5	0.020		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	NA	CAMO-01-03	Sodium	0.39		201			5	26.6		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1470
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	SR-90	CAMO-01-03	Strontium-90				0.22			0.869	0.12	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/11/200	8/30/200	1.04
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	TL	CAMO-01-03	Thallium	0.39		0.1			5	0.062		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.73
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	0	11	cm	SED	SED	RAD	U-235	CAMO-01-03	Uranium-235				0.308			0.113	0.09	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.2
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	V	CAMO-01-03	Vanadium	0.39		0.5			5	1.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	19.7
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	0	11	cm	SED	SED	INORGANIC	ZN	CAMO-01-03	Zinc	0.39					5	19.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	60.2
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	AL	CAMO-01-03	Aluminum	1.16					1	2260		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	15400
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	AM-241	CAMO-01-03	Americium-241				0.739			15	1.15	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.04
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	AS	CAMO-01-03	Arsenic	1.16		0.2			5	0.67		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	3.98
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	BA	CAMO-01-03	Barium	1.16		10.1			5	22.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	127
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	BE	CAMO-01-03	Beryllium	1.16		0.1			5	0.32		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1.31
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	CD	CAMO-01-03	Cadmium	1.16		0.25			5	0.086		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.4
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	CA	CAMO-01-03	Calcium	1.16					1	1350		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	4420
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	CS-134	CAMO-01-03	Cesium-134				0.0577			0.0584	0.016	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	CS-137	CAMO-01-03	Cesium-137				0.0668			31.2	1.85	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.9
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	CR	CAMO-01-03	Chromium	1.16		0.51			5	2.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	10.5
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	CO	CAMO-01-03	Cobalt	1.16		0.51			5	0.95		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	4.73
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	CO-60	CAMO-01-03	Cobalt-60				0.0463			0.219	0.03	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	CU	CAMO-01-03	Copper	1.16		0.51			5	7.6		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	11.2
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	EU-152	CAMO-01-03	Europium-152				0.241			-0.065	0.085	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	FE	CAMO-01-03	Iron	1.16					1	5160		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	13800
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	MG	CAMO-01-03	Magnesium	1.16					1	372		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/29/200	8/30/200	2370
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	MN	CAMO-01-03	Manganese	1.16		20.2			5	156		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	543
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	HG	CAMO-01-03	Mercury	1.16	0.024				5	0.028		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/20/200	8/30/200	0.1
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	NI	CAMO-01-03	Nickel	1.16		0.2			5	1.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	9.38
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	PU-238	CAMO-01-03	Plutonium-238				0.0277			3.89	0.36	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/15/200	8/30/200	0.006
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	PU-239	CAMO-01-03	Plutonium-239				0.0322			15.2	1.2	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/15/200	8/30/200	0.068
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	K	CAMO-01-03	Potassium	1.16		202			5	277		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	2690
CAMO-01-018	M-3	clb/c	c1	8682R	MO-1010	11	24	cm	SED	SED	RAD	RU-106	CAMO-01-03	Ruthenium-106				0.657			-0.199	0.2	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	1.16		0.51			5	0.44		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	0.3
CAMO-01-018	M-3	clb/c	c1	8679R	MO-1010	11	24	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	1.16		0.2			5	0.02		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/26/200	8/30/200	1

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	PB	CAMO-01-03	Lead	6.11		2.1			5	11.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	19.7
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	MG	CAMO-01-03	Magnesium	6.11					1	922		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	8/30/200	2370
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	MN	CAMO-01-03	Manganese	6.11		21.2			5	278		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	543
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	HG	CAMO-01-03	Mercury	6.11	0.036				5	0.079		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/28/200	8/30/200	0.1
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	NI	CAMO-01-03	Nickel	6.11		0.21			5	3.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	9.38
CAMO-01-0194	M-3	c2a, (	othe	9682R	MO-1010	0	25	cm	SED	SED	RAD	PU-238	CAMO-01-03	Plutonium-238				0.0229			10.3	0.89	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/16/200	8/30/200	0.006
CAMO-01-0194	M-3	c2a, (	othe	9682R	MO-1010	0	25	cm	SED	SED	RAD	PU-239	CAMO-01-03	Plutonium-239				0.0229			39.4	2.15	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/16/200	8/30/200	0.068
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	K	CAMO-01-03	Potassium	6.11		212			5	899		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	2690
CAMO-01-0194	M-3	c2a, (	othe	9682R	MO-1010	0	25	cm	SED	SED	RAD	RU-106	CAMO-01-03	Ruthenium-106				0.842			-0.272	0.258	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	SE	CAMO-01-03	Selenium	6.11		0.52			5	0.32		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	0.3
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	AG	CAMO-01-03	Silver	6.11		0.21			5	0.17		MG/KG	U	U	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	1
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	NA	CAMO-01-03	Sodium	6.11		212			5	73.1		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	1470
CAMO-01-0194	M-3	c2a, (	othe	9682R	MO-1010	0	25	cm	SED	SED	RAD	SR-90	CAMO-01-03	Strontium-90				0.255			4.27	0.468	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	11/14/200	8/30/200	1.04
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	TL	CAMO-01-03	Thallium	6.11		0.11			5	0.22		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	0.73
CAMO-01-0194	M-3	c2a, (	othe	9682R	MO-1010	0	25	cm	SED	SED	RAD	U-235	CAMO-01-03	Uranium-235				0.548			0.0664	0.168	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.2
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	V	CAMO-01-03	Vanadium	6.11		0.52			5	7.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	19.7
CAMO-01-0194	M-3	c2a, (	othe	9679R	MO-1010	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-01-03	Zinc	6.11					1	46.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	8/30/200	60.2
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	AL	CAMO-01-03	Aluminum	2.29					1	4220		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	8/30/200	15400
CAMO-01-0195	M-3	c2a, (	othe	9682R	MO-1010	25	48	cm	SED	SED	RAD	AM-241	CAMO-01-03	Americium-241				1.5			57.7	4.25	PCI/G	D			GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.04
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	SB	CAMO-01-03	Antimony	2.29		0.21			5	0.2		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	0.83
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	AS	CAMO-01-03	Arsenic	2.29		0.21			5	1.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	3.98
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	BA	CAMO-01-03	Barium	2.29		10.2			5	50.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	127
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	BE	CAMO-01-03	Beryllium	2.29		0.1			5	0.55		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	1.31
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	CD	CAMO-01-03	Cadmium	2.29		0.26			5	0.091		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	0.4
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	CA	CAMO-01-03	Calcium	2.29					1	2580		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	8/30/200	4420
CAMO-01-0195	M-3	c2a, (	othe	9682R	MO-1010	25	48	cm	SED	SED	RAD	CS-134	CAMO-01-03	Cesium-134				0.0674			0.0794	0.028	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	#N/A
CAMO-01-0195	M-3	c2a, (	othe	9682R	MO-1010	25	48	cm	SED	SED	RAD	CS-137	CAMO-01-03	Cesium-137				0.135			160	9.5	PCI/G	D			GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/10/200	8/30/200	0.9
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	CR	CAMO-01-03	Chromium	2.29		0.51			5	5.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	10.5
CAMO-01-0195	M-3	c2a, (	othe	9679R	MO-1010	25	48	cm	SED	SED	INORGANIC	CO	CAMO-01-03	Cobalt	2.29		0.51			5	1.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/27/200	8/30/200	4.73

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U/J)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.139			196	11.5	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	0.9
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	4.15					5	6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	10.5
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	4.15					5	1.8		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	4.73
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0696			0.103	0.0223	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	4.15					5	13.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	11.2
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.537			0.141	0.16	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	4.15					5	5500		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/28/200	8/31/200	13800
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	4.15					5	9.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	4.15					5	764		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/28/200	8/31/200	2370
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	4.15					5	212		MG/KG	D		N*	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	543
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	4.15					1	0.17		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	9/20/200	8/31/200	0.1
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	4.15					5	3.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	9.38
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.00452			35.9	2.6	PCI/G	D	J+		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/27/200	8/31/200	0.006
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0045			19	1.4	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/27/200	8/31/200	0.068
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	4.15					5	674		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	2690
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				1.27			-0.462	0.388	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	4.15					5	0.48		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.3
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	4.15					5	0.1		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	4.15					5	168		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1470
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.242			3.96	0.43	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/15/200	8/31/200	1.04
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	4.15					5	0.27		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.73
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	67	85	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.88			-0.309	0.24	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	0.2
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	4.15					5	6.3		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	19.7
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	67	85	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	4.15					5	32.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	10/3/200	8/31/200	60.2
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	2.33					5	1050		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/28/200	8/31/200	15400
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	85	110	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.274			3.24	0.275	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	0.04
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	2.33					5	0.52		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	3.98
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	2.33					5	13.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	127
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	2.33					5	0.16		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	1.31
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	2.33					5	0.035		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	0.4
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	2.33					5	968		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/28/200	8/31/200	4420
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	85	110	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0436			0.026	0.0125	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	85	110	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0486			20.4	1.2	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	0.9
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	2.33					5	1.9		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	10.5
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	2.33					5	0.52		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	4.73
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	85	110	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.047			-0.001	0.012	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	2.33					5	4.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/31/200	11.2
CAMO-01-020	M-3	c3a	othe	9687R	MO-1011	85	110	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.179			0.0198	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	10/12/200	8/31/200	#N/A
CAMO-01-020	M-3	c3a	othe	9684R	MO-1011	85	110	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	2.33					5	1700		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/28/200	8/31/200	13800
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	2.22					5	0.2		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	0.4
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	2.22					1	5180		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	4420
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0681			0.0952	0.0298	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/8/200	8/21/200	#N/A
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.104			75.9	4.5	PCI/G	D			GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/8/200	8/21/200	0.9
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	2.22					5	9.1		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	10.5
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	2.22					5	2.2		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	4.73
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0612			0.032	0.017	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/8/200	8/21/200	#N/A
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	2.22					5	13.7		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	11.2
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.39			-0.0487	0.145	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/8/200	8/21/200	#N/A
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	2.22					1	6720		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	13800
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	2.22					5	12.6		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	19.7
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	2.22					1	876		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	2370
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	2.22					5	298		MG/KG	D		N	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	543
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	2.22					1	0.47		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	9/20/200	8/21/200	0.1
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	2.22					5	4.4		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	9.38
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0315			2.66	0.265	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	10/8/200	8/21/200	0.006
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0176			5.24	0.485	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	10/8/200	8/21/200	0.068
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	2.22					5	650		MG/KG	D			METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	2690
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				1.03			-0.226	0.315	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	10/8/200	8/21/200	#N/A
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	2.22					5	0.24		MG/KG	U	U	U	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	0.3
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	2.22					5	0.12		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	1
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	2.22					5	86.9		MG/KG	D	J	B	METALS	SW-846:6010B	Paragon Analytics, Inc.	9/29/200	8/21/200	1470
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.249			7.71	0.8	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/15/200	8/21/200	1.04
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	2.22					5	0.14		MG/KG	U	U		METALS	SW-846:6010B	Paragon Analytics, Inc.	9/24/200	8/21/200	0.73
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	32	41	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.674			-0.396	0.205	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	2.22					5	7.8		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	32	41	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	2.22					5	43.8		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-01-021	M-3	f1, (c	other	9684R	MO-1011	41	60	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	2.66					1	5010		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-01-021	M-3	f1, (c	other	9687R	MO-1011	41	60	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.254			2.36	0.199	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-02	Diethylphthalate	2.6		57		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-02	Dimethyl Phthalate	2.6		43		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-02	Dimethylphenol[2,4-]	2.6		40		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-02	Di-n-butylphthalate	2.6		25		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-02	Dinitro-2-methylphenol[4,6-]	2.6		120		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-02	Dinitrophenol[2,4-]	2.6		55		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-02	Dinitrotoluene[2,4-]	2.6		76		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-02	Dinitrotoluene[2,6-]	2.6		61		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-02	Di-n-octylphthalate	2.6		28		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-02	Endosulfan I	2.6		2.6		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-02	Endosulfan II	2.6		3.2		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-02	Endosulfan Sulfate	2.6		2.7		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-02	Endrin	2.6		2.9		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-02	Endrin Aldehyde	2.6		5.9		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-02	Endrin Ketone	2.6		2.7		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	2.6		2.2		6.9	1.3	0.0069		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8737R	MO-1012	10	26	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.199			0.0657	0.06	PCI/G	U	U	U	GAMMA_SI	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-02	Fluoranthene	2.6		26		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	2.6		32		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	2.6		3.1		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	2.6		2.4		8.7	5	0.0087		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	2.6		24		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	2.6		24		340	1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	2.6		26		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	2.6		29		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	2.6		4.1		28	1.3	0.028		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	2.6		84		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	2.6		1.9		6.9	1.3	0.0069		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8734R	MO-1012	10	26	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	15.46	11.9				1	9310		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	2.6		28		340	1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	2.6		1.8		6.9	1.3	0.0069		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	2.6		2.2		6.9	1.3	0.0069		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8734R	MO-1012	10	26	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	15.46		2.4			5	10.5		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-022	M-4	c1g	c1	8734R	MO-1012	10	26	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	15.46	296				1	1050		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-022	M-4	c1g	c1	8734R	MO-1012	10	26	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	15.46		22.7			5	248		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-022	M-4	c1g	c1	8734R	MO-1012	10	26	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	15.46					1	0.053		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	2.6		6.7		17	5	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	2.6		2.6		28	1.3	0.028		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c1g	c1	8723R	MO-1012	10	26	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	2.6		6.9		6.9	1.3	0.0069		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-02	Benzo(k)fluoranthene	0.7		22		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-02	Benzoic Acid	0.7		79		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-02	Benzyl Alcohol	0.7		40		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	0.7		0.1			5	0.33		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-02	BHC[alpha-]	0.7		0.77		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-02	BHC[beta-]	0.7		0.72		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-02	BHC[delta-]	0.7		0.44		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-02	BHC[gamma-]	0.7		0.59		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-02	Bis(2-chloroethoxy)methane	0.7		24		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-02	Bis(2-chloroethyl)ether	0.7		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-02	Bis(2-ethylhexyl)phthalate	0.7		27		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	0.7		1.9		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	0.7		3.1		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	0.7		0.92		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-02	Bromophenyl-phenylether[4-]	0.7		24		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	0.7		3		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	0.7		1.7		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	0.7		2.2		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-02	Butylbenzylphthalate	0.7		16		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	0.7		0.25			5	0.057		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	0.7	252				1	1320		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	0.7		1.9		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	0.7		1.4		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0468			0.0588	0.017	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0415			13.4	0.9	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-02	Chlordane[alpha-]	0.7		0.45		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-02	Chlordane[gamma-]	0.7		0.97		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-02	Chloro-3-methylphenol[4-]	0.7		76		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-02	Chloroaniline[4-]	0.7		55		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	0.7		2.1		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	0.7		1.6		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	0.7		1		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	0.7		1		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	0.7		3.5		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-02	Chloronaphthalene[2-]	0.7		19		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-02	Chlorophenol[2-]	0.7		29		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-02	Chlorophenyl-phenyl[4-] Ether	0.7		32		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	0.7		3.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	0.7		2.2		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	0.7		0.5			5	2.8		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-02	Chrysene	0.7		15		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	0.7		0.5			5	1.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.029			0.0032	0.013	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	0.7		0.5			5	5.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-02	DDD[4,4'-]	0.7		0.64		1.7	1	0.0017		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-02	DDE[4,4'-]	0.7		0.89		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-02	DDT[4,4'-]	0.7		0.71		1.7	1	0.003		MG/KG	D	J		PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-02	Dibenz[a,h]anthracene	0.7		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-02	Dibenzofuran	0.7		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,2-]	0.7		2.3		12	1.2	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	0.7		1.1		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	0.7		1.2		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	0.7		35		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	0.7		1.3		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	0.7		33		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	0.7		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	0.7		1.3		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-02	Dichlorobenzidine[3,3'-]	0.7		29		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	0.7		1.4		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	0.7		0.61		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	0.7		1.2		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	0.7		1.7		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-02	Dichlorophenol[2,4-]	0.7		60		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	0.7		1.3		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	0.7		2.9		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	0.7		1.2		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	0.7		1.1		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-02	Dichloropropene[cis-1,3-]	0.7		1.4		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-02	Dichloropropene[trans-1,3-]	0.7		2.1		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-02	Dieldrin	0.7		0.58		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-02	Diethylphthalate	0.7		56		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-02	Dimethyl Phthalate	0.7		42		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-02	Dimethylphenol[2,4-]	0.7		39		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-02	Di-n-butylphthalate	0.7		25		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-02	Dinitro-2-methylphenol[4,6-]	0.7		120		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-02	Dinitrophenol[2,4-]	0.7		54		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-02	Dinitrotoluene[2,4-]	0.7		75		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-02	Dinitrotoluene[2,6-]	0.7		60		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-02	Di-n-octylphthalate	0.7		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-02	Endosulfan I	0.7		0.5		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-02	Endosulfan II	0.7		0.63		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-02	Endosulfan Sulfate	0.7		0.53		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-02	Endrin	0.7		0.56		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-02	Endrin Aldehyde	0.7		1.1		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-02	Endrin Ketone	0.7		0.53		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	0.7		2		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.148			0.0377	0.047	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-02	Fluoranthene	0.7		26		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	0.7		32		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	0.7		0.6		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	0.7		0.47		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	0.7		24		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	0.7		23		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	0.7		25		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	0.7		29		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	0.7		3.7		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	0.7		82		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	0.7		1.7		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	0.7	10.1				1	6040		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	0.7		28		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	0.7		1.6		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	0.7		1.9		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	0.7		2			5	7		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	0.7	252				1	653		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	0.7		20.2			5	178		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	0.7					1	0.037		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	0.7		1.3		3.3	1	0.0033		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	0.7		2.3		25	1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	0.7		6.1		6.1	1.2	0.0061		MG/KG	D			VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-02	Methylnaphthalene[2-]	0.7		30		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-02	Methylphenol[2-]	0.7		41		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-02	Methylphenol[4-]	0.7		51		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-02	Naphthalene	0.7		22		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	0.7		0.2			5	2		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-02	Nitroaniline[2-]	0.7		56		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-02	Nitroaniline[3-]	0.7		37		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-02	Nitroaniline[4-]	0.7		53		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-02	Nitrobenzene	0.7		20		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-02	Nitrophenol[2-]	0.7		39		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-02	Nitrophenol[4-]	0.7		79		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-02	Nitrosodimethylamine[N-]	0.7		40		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-02	Nitroso-di-n-propylamine[N-]	0.7		38		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-02	Nitrosodiphenylamine[N-]	0.7		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-02	Oxybis(1-chloropropane)[2,2'-]	0.7		34		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-02	Pentachlorophenol	0.7		65		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9735R	MO-1013	0	21	cm	SED	SED	INORGANIC	CLO4	CAMO-01-02	Perchlorate	0.79					25	0.0061		MG/KG	U	U	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	10/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-02	Phenanthrene	0.7		15		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-02	Phenol	0.7		46		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0173			0.479	0.059	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0173			0.982	0.099	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	0.7	252				1	746		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-02	Pyrene	0.7		160		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.406			0.087	0.14	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	0.7		0.5			5	0.3		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	0.7		0.2			5	0.056		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	0.7	252				1	55.1		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.277			1.26	0.17	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/11/200	9/6/200	1.04
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	0.7		0.93		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	0.7		3.6		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	0.7		1.8		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	0.7		0.1			5	0.064		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	TH-228	CAMO-01-02	Thorium-228				0.0194			0.848	0.079	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	10/29/200	9/6/200	2.28
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	TH-230	CAMO-01-02	Thorium-230				0.0112			0.472	0.047	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	10/29/200	9/6/200	2.29
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	TH-232	CAMO-01-02	Thorium-232				0.0148			0.646	0.06	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	10/29/200	9/6/200	2.33
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	0.7		1.3		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-02	Toxaphene (Technical Grade)	0.7		42		68	1	0.068		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	76-13-1	CAMO-01-02	Trichloro-1,2,2-trifluoroethane	0.7		1.4			1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-02	Trichlorobenzene[1,2,4-]	0.7		24		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	0.7		1		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	0.7		2		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	0.7		1.2		12	1.2	0.0014		MG/KG	D	J	J	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-02	Trichlorophenol[2,4,5-]	0.7		87		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-02	Trichlorophenol[2,4,6-]	0.7		56		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	0.7		1.5		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	0.7		1.4		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	0.7		2		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	H-3	CAMO-01-02	Tritium	0.8			1980			0.0142	0.00524	PCI/G	U	U	U	H3	Generic:Tritium	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.093
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	U-234	CAMO-01-02	Uranium-234				0.00956			0.632	0.068	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/200	2.59
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.29			0.0081	0.075	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.00812			0.0166	0.0055	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/200	0.2
CAMO-01-022	M-4	c3c	othe	9737R	MO-1013	0	21	cm	SED	SED	RAD	U-238	CAMO-01-02	Uranium-238				0.00456			0.73	0.075	PCI/G	D	J-		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/200	2.29
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	0.7		0.5			5	4.8		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	0.7		1.7		12	1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1013	0	21	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	0.7		4.2		6.1	1.2	0.0061		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1013	0	21	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	0.7	2				1	28.9		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-02	Acenaphthene	0.6		22		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-02	Acenaphthylene	0.6		27		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	0.6		15		28	1.4	0.028		MG/KG	D	J	J	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-02	Aldrin	0.6		0.66		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	0.6	10.1				1	3190		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-022	M-4	c3c	othe	9737R	MO-1014	0	24	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.542			3.23	0.365	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.04
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-02	Aniline	0.6		42		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-02	Anthracene	0.6		21		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-02	Aroclor-1016	0.6		2.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-02	Aroclor-1221	0.6		2.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-02	Aroclor-1232	0.6		2.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-02	Aroclor-1242	0.6		2.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-02	Aroclor-1248	0.6		2.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-02	Aroclor-1254	0.6		6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-02	Aroclor-1260	0.6		6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	0.6		0.2			5	1.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-02	Azobenzene	0.6		95		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	0.6		10.1			5	45.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	0.6		1.9		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-02	Benzo(a)anthracene	0.6		14		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-02	Benzo(a)pyrene	0.6		15		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-02	Benzo(b)fluoranthene	0.6		17		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-02	Benzo(g,h,i)perylene	0.6		140		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-02	Benzo(k)fluoranthene	0.6		22		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-02	Benzoic Acid	0.6		79		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-02	Benzyl Alcohol	0.6		40		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	0.6		0.1			5	0.48		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-02	BHC[alpha-]	0.6		0.76		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-02	BHC[beta-]	0.6		0.71		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-02	BHC[delta-]	0.6		0.44		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-02	BHC[gamma-]	0.6		0.59		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-02	Bis(2-chloroethoxy)methane	0.6		24		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-02	Bis(2-chloroethyl)ether	0.6		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-02	Bis(2-ethylhexyl)phthalate	0.6		27		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	0.6		2.1		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	0.6		1.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	0.6		1.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	0.6		3.6		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	0.6		0.94		14	1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-02	Bromophenyl-phenylether[4-]	0.6		24		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	0.6		3.5		28	1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	0.6		1.9		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	0.6		1.8		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	0.6		2.5		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-02	Butylbenzylphthalate	0.6		16		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	0.6		0.25			5	0.088		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	0.6	252				1	1100		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	0.6		2.2		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	0.6		1.6		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1014	0	24	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0561			0.0616	0.0215	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1014	0	24	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0512			8.36	0.5	PCI/G	D			GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-02	Chlordane[alpha-]	0.6		0.45		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-02	Chlordane[gamma-]	0.6		0.97		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-02	Chloro-3-methylphenol[4-]	0.6		76		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-02	Chloroaniline[4-]	0.6		55		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	0.6		2.4		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	0.6		1.9		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	0.6		1.2		14	1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	0.6		1.2		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	0.6		4		14	1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-02	Chloronaphthalene[2-]	0.6		19		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-02	Chlorophenol[2-]	0.6		29		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-02	Chlorophenyl-phenyl[4-] Ether	0.6		32		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	0.6		4		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	0.6		2.7		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	0.6		0.5			5	3.2		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-02	Chrysene	0.6		15		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	0.6		0.5			5	1.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-022	M-4	c3c	othe	9737R	MO-1014	0	24	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0524			0.0244	0.0148	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	0.6		0.5			5	4.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-02	DDD[4,4'-]	0.6		0.64		1.7	1	0.0017		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-02	DDE[4,4'-]	0.6		0.89		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-02	DDT[4,4'-]	0.6		0.7		1.7	1	0.0017		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-02	Dibenz[a,h]anthracene	0.6		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-02	Dibenzofuran	0.6		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,2-]	0.6		2.7		14	1.4	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	0.6		1.3		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	0.6		1.3		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	0.6		35		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	0.6		1.5		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	0.6		33		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	0.6		1.7		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	0.6		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	0.6		1.5		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-02	Dichlorobenzidine[3,3'-]	0.6		29		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	0.6		1.6		14	1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	0.6		0.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	0.6		1.4		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	0.6		1.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	0.6		1.9		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-02	Dichlorophenol[2,4-]	0.6		60		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	0.6		1.5		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	0.6		3.3		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	0.6		1.3		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	0.6		1.2		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-02	Dichloropropene[cis-1,3-]	0.6		1.6		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-02	Dichloropropene[trans-1,3-]	0.6		2.4		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-02	Dieldrin	0.6		0.58		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-02	Diethylphthalate	0.6		56		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-02	Dimethyl Phthalate	0.6		42		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-02	Dimethylphenol[2,4-]	0.6		39		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-02	Di-n-butylphthalate	0.6		25		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-02	Dinitro-2-methylphenol[4,6-]	0.6		120		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-02	Dinitrophenol[2,4-]	0.6		54		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-02	Dinitrotoluene[2,4-]	0.6		75		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-02	Dinitrotoluene[2,6-]	0.6		60		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-02	Di-n-octylphthalate	0.6		28		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-02	Endosulfan I	0.6		0.5		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-02	Endosulfan II	0.6		0.63		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-02	Endosulfan Sulfate	0.6		0.53		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-02	Endrin	0.6		0.56		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-02	Endrin Aldehyde	0.6		1.1		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-02	Endrin Ketone	0.6		0.53		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	0.6		2.3		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9737R	MO-1014	0	24	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.156			-0.0206	0.07	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-02	Fluoranthene	0.6		25		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	0.6		32		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	0.6		0.6		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	0.6		0.47		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	0.6		24		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	0.6		23		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	0.6		25		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	0.6		29		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	0.6		4.2		28	1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	0.6		82		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	0.6		1.9		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	0.6	10.1				1	6120		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	0.6		28		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	0.6		1.8		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	0.6		2.2		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	0.6		2			5	8.7		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	0.6	252				1	588		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	0.6		20.1			5	228		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	0.6					1	0.023		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	0.6		1.3		3.3	1	0.0033		MG/KG	U	UJ	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	0.6		2.6		28	1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	0.6		7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-02	Methylnaphthalene[2-]	0.6		30		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-02	Methylphenol[2-]	0.6		41		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-02	Methylphenol[4-]	0.6		51		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-02	Naphthalene	0.6		22		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	0.6		0.2			5	2.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-02	Nitroaniline[2-]	0.6		56		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A
CAMO-01-022	M-4	c3c	othe	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-02	Nitroaniline[3-]	0.6		37		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Designation for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-02	Nitroaniline[4-]	0.64		52		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-02	Nitrobenzene	0.64		30		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-02	Nitrophenol[2-]	0.64		29		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-02	Nitrophenol[4-]	0.64		79		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-02	Nitrosodimethylamine[N-]	0.64		40		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-02	Nitroso-di-n-propylamine[N-]	0.64		38		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-02	Nitrosodiphenylamine[N-]	0.64		30		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-02	Oxybis(1-chloropropane)[2,2'-]	0.64		34		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-02	Pentachlorophenol	0.64		65		###	1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9725R	MO-1014	0	24	cm	SED	SED	INORGANIC	CLO4	CAMO-01-02	Perchlorate	0.487					25	0.0361		MG/KG	U	U	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	10/2/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-02	Phenanthrene	0.64		15		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-02	Phenol	0.64		45		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0163			0.853	0.08	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	10/31/200	9/6/2001	0.006
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0175			3.16	0.25	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	10/31/200	9/6/2001	0.068
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	0.64	252				1	578		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	2690
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	0.64		1.7		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-02	Pyrene	0.64		160		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.488			-0.0137	0.145	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	0.64		0.5			1	0.33		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	0.3
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	0.64		0.2			1	0.15		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	1
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	0.64	252				1	54.2		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	1470
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.293			1.46	0.19	PCI/G	D			SR_90	Generic:Gas Pro	Severn Trent Laboratories - Richland	12/11/200	9/6/2001	1.04
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	0.64		1.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	0.64		1.1		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	0.64		4.1		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	0.64		2.1		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	0.64		0.1			1	0.07		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	0.73
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	TH-228	CAMO-01-02	Thorium-228				0.0254			1.05	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	10/29/200	9/6/2001	2.28
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	TH-230	CAMO-01-02	Thorium-230				0.00618			0.672	0.06	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	10/29/200	9/6/2001	2.29
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	TH-232	CAMO-01-02	Thorium-232				0.00618			0.998	0.085	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories - Richland	10/29/200	9/6/2001	2.33
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	0.64		1.5		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-02	Toxaphene (Technical Grade)	0.64		42		67	1	0.067		MG/KG	U	U	U	PEST	SW-846:8081	Severn Trent Laboratories, Inc., St. Louis	9/26/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	76-13-1	CAMO-01-02	Trichloro-1,2,2-trifluoroethane	0.64		1.6			1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-02	Trichlorobenzene[1,2,4-]	0.64		24		330	1	0.33		MG/KG	U	UJ	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	0.64		1.2		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	0.64		2.2		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	0.64		1.7		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	0.64		1.4		14	1.4	0.003		MG/KG	D	J	J	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-02	Trichlorophenol[2,4,5-]	0.64		87		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-02	Trichlorophenol[2,4,6-]	0.64		56		330	1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	0.64		1.7		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	0.64		1.6		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	0.64		2.2		7	1.4	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	H-3	CAMO-01-02	Tritium	0.1			1770			0.0067	0.0030	PCI/G	U	U	U	H3	Generic:Tritium	Severn Trent Laboratories - Richland	11/3/200	9/6/2001	0.093
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	U-234	CAMO-01-02	Uranium-234				0.00471			0.695	0.07	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/2001	2.59
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.314			-0.22	0.095	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/2001	0.2
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.00471			0.030	0.008	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/2001	0.2
CAMO-01-022	M-4	c3c	other	9737R	MO-1014	0	24	cm	SED	SED	RAD	U-238	CAMO-01-02	Uranium-238				0.00471			0.649	0.07	PCI/G	D	J-		ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	10/30/200	9/6/2001	2.29
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	0.64		0.5			1	6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	19.7
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	0.64		2		14	1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9733R	MO-1014	0	24	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	0.64		4.8		7	1.4	0.007		MG/KG	U	U	U	VOC	SW-846:8260	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/6/2001	#N/A
CAMO-01-022	M-4	c3c	other	9734R	MO-1014	0	24	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	0.64	2				1	30.1		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/2001	60.2
CAMO-01-023	M-4	c3a	other	9738R	MO-1014	0	17	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-02	Acenaphthene	2.6					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/2001	#N/A
CAMO-01-023	M-4	c3a	other	9738R	MO-1014	0	17	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-02	Acenaphthylene	2.6					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/2001	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-02	DDD[4,4'-]	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-02	DDE[4,4'-]	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-02	DDT[4,4'-]	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-02	Dibenz[a,h]anthracene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-02	Dibenzofuran	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,2-]	3.5					1.4	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-02	Dichlorobenzidine[3,3'-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	3.5					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-02	Dichlorophenol[2,4-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-02	Dichloropropene[cis-1,3-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-02	Dichloropropene[trans-1,3-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-02	Dieldrin	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-02	Diethylphthalate	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-02	Dimethyl Phthalate	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-02	Dimethylphenol[2,4-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-02	Di-n-butylphthalate	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-02	Dinitro-2-methylphenol[4,6-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-02	Dinitrophenol[2,4-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-02	Dinitrotoluene[2,4-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-02	Dinitrotoluene[2,6-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-02	Di-n-octylphthalate	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-02	Endosulfan I	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-02	Endosulfan II	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-02	Endosulfan Sulfate	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-02	Endrin	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-02	Endrin Aldehyde	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-02	Endrin Ketone	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152	0			0.244	0.2	1	-0.0727	0.075	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-02	Fluoranthene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	3.5					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	3.5					1.4	0.028		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	3.52	10.4				1	12200		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	13800
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	3.52		2.1			5	16.3		MG/KG	D		N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	3.52	259				1	1870		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	2370
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	3.52		20.7			5	457		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	543
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	3.52	0.035				1	0.057		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	0.1
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	3.5					5	0.017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	3.5					1.4	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-02	Methylnaphthalene[2-]	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-02	Methylphenol[2-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-02	Methylphenol[4-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-02	Naphthalene	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	3.52		0.21			5	7.1		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	9.38
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-02	Nitroaniline[2-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-02	Nitroaniline[3-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-02	Nitroaniline[4-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-02	Nitrobenzene	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-02	Nitrophenol[2-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-02	Nitrophenol[4-]	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-02	Nitrosodimethylamine[N-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-02	Nitroso-di-n-propylamine[N-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-02	Nitrosodiphenylamine[N-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-02	Oxybis(1-chloropropane)[2,2'-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-02	Pentachlorophenol	3.5					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6740R	MO-1015	21	42	cm	SED	SED	INORGANIC	CLO4	CAMO-01-02	Perchlorate	2.2					25	0.0367		MG/KG	U	U	U	ANION	EPA:314.0	General Engineering Laboratories, Inc.	10/2/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-02	Phenanthrene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-02	Phenol	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238	0			0.0155	0	1	3.02	0.26	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/9/200	9/7/200	0.006
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	PU-239/240	CAMO-01-02	Plutonium-239	0			0.0155	0	1	7.06	0.555	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/9/200	9/7/200	0.068
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	3.52		207			5	1700		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	2690
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-02	Pyrene	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106	0			0.672	0.7	1	0.422	0.198	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	3.52		0.52			5	0.32		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.3
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	3.52		0.21			5	0.44		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	3.52		207			5	104		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1470
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90	0			0.232	0.2	1	2.93	0.325	PCI/G	D			SR_90	EPA:905.0	Severn Trent Laboratories - Richland	11/26/200	9/7/200	1.04
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	3.52		0.1			5	0.2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.73
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	TH-228	CAMO-01-02	Thorium-228	0			0.0442	0	1	1.6	0.14	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.28
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	TH-230	CAMO-01-02	Thorium-230	0			0.0207	0	1	1.02	0.1	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.29
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	TH-232	CAMO-01-02	Thorium-232	0			0.0117	0	1	1.34	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.33
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	3.5					1.4	0.0017		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-02	Toxaphene (Technical Grade)	3.5					5	0.35		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	76-13-1	CAMO-01-02	Trichloro-1,2,2-trifluoroethane	3.5					1.4	0.0074		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-02	Trichlorobenzene[1,2,4-]	3.5					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	3.5					1.4	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	3.5					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-02	Trichlorophenol[2,4,5-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-02	Trichlorophenol[2,4,6-]	3.5					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-02	Trichlorotrifluoroethane	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	H-3	CAMO-01-02	Tritium	3.5			420	420	1	0.0584	0.00632	PCI/G	D			H3	EPA:906.0	Severn Trent Laboratories - Richland	10/30/200	9/7/200	0.093
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	U-234	CAMO-01-02	Uranium-234	0			0.011	0	1	1.12	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	2.59
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235	0			0.432	0.4	1	0.152	0.12	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	0.2
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235	0			0.00472	0	1	0.0592	0.0115	PCI/G	D	J+	J	ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	0.2
CAMO-01-023	M-4	c3b*	othe	6742R	MO-1015	21	42	cm	SED	SED	RAD	U-238	CAMO-01-02	Uranium-238	0			0.00472	0	1	1.17	0.115	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	2.29
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	3.52		0.52			5	16.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	3.5					1.4	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6738R	MO-1015	21	42	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	3.5					1.4	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/18/200	9/7/200	#N/A
CAMO-01-023	M-4	c3b*	othe	6739R	MO-1015	21	42	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	3.52	2.1				1	48.4		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	60.2
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-02	Acenaphthene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-02	Acenaphthylene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	4.9					1.3	0.027		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-02	Aldrin	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	4.85	10.5				1	6060		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	15400
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241	0			0.446	0.4	1	0.384	2.19	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	0.04
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-02	Aniline	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-02	Anthracene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-02	Aroclor-1016	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-02	Aroclor-1221	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-02	Aroclor-1232	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-02	Aroclor-1242	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-02	Aroclor-1248	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-02	Aroclor-1254	4.9					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-02	Aroclor-1260	4.9					1	0.1		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	4.85		0.21			5	1.6		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	3.98
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-02	Azobenzene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	4.85		10.5			5	83.2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	127
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-02	Benzo(a)anthracene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-02	Benzo(a)pyrene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-02	Benzo(b)fluoranthene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-02	Benzo(g,h,i)perylene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-02	Benzo(k)fluoranthene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-02	Benzoic Acid	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-02	Benzyl Alcohol	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	4.85		0.11			5	0.66		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1.31
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-02	BHC[alpha-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-02	BHC[beta-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-02	BHC[delta-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	58-89-9	CAMO-01-02	BHC[gamma-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	111-91-1	CAMO-01-02	Bis(2-chloroethoxy)methane	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	111-44-4	CAMO-01-02	Bis(2-chloroethyl)ether	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	117-81-7	CAMO-01-02	Bis(2-ethylhexyl)phthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	4.9					1.3	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	101-55-3	CAMO-01-02	Bromophenyl-phenylether[4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	4.9					1.3	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	85-68-7	CAMO-01-02	Butylbenzylphthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	4.85		0.26			5	0.14		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.4
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	4.85	262				1	2970		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	4420
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134	0			0.0695	0.1	1	0.00	0.0258	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137	0			0.0800	0.1	1	50.9	3	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	0.9
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	5103-71-9	CAMO-01-02	Chlordane[alpha-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	5103-74-2	CAMO-01-02	Chlordane[gamma-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	59-50-7	CAMO-01-02	Chloro-3-methylphenol[4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-47-8	CAMO-01-02	Chloroaniline[4-]	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	4.9					1.3	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	4.9					1.3	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	91-58-7	CAMO-01-02	Chloronaphthalene[2-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-57-8	CAMO-01-02	Chlorophenol[2-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	7005-72-3	CAMO-01-02	Chlorophenyl-phenyl[4-] Ether	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	218-01-9	CAMO-01-02	Chrysene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	4.85		0.52			5	2.7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	4.73
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60	0			0.0502	0.1	1	0.322	0.0348	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	4.85		0.52			5	13.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	11.2
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	72-54-8	CAMO-01-02	DDD[4,4'-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	72-55-9	CAMO-01-02	DDE[4,4'-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	50-29-3	CAMO-01-02	DDT[4,4'-]	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	53-70-3	CAMO-01-02	Dibenz[a,h]anthracene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	132-64-9	CAMO-01-02	Dibenzofuran	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,2-]	4.9					1.3	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	91-94-1	CAMO-01-02	Dichlorobenzidine[3,3'-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	4.9					1.3	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	120-83-2	CAMO-01-02	Dichlorophenol[2,4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-02	Dichloropropene[cis-1,3-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-02	Dichloropropene[trans-1,3-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	60-57-1	CAMO-01-02	Dieldrin	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	84-66-2	CAMO-01-02	Diethylphthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	131-11-3	CAMO-01-02	Dimethyl Phthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	105-67-9	CAMO-01-02	Dimethylphenol[2,4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	84-74-2	CAMO-01-02	Di-n-butylphthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	534-52-1	CAMO-01-02	Dinitro-2-methylphenol[4,6-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	51-28-5	CAMO-01-02	Dinitrophenol[2,4-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	121-14-2	CAMO-01-02	Dinitrotoluene[2,4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	606-20-2	CAMO-01-02	Dinitrotoluene[2,6-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	117-84-0	CAMO-01-02	Di-n-octylphthalate	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	959-98-8	CAMO-01-02	Endosulfan I	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	33213-65-9	CAMO-01-02	Endosulfan II	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	1031-07-8	CAMO-01-02	Endosulfan Sulfate	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	72-20-8	CAMO-01-02	Endrin	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	7421-93-4	CAMO-01-02	Endrin Aldehyde	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	53494-70-5	CAMO-01-02	Endrin Ketone	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152	0			0.294	0.3	1	0.0145	0.08	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	206-44-0	CAMO-01-02	Fluoranthene	4.9					1	0.082		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	4.9					5	0.0088		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	4.9					1.3	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	4.85	10.5				1	9120		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	13800
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	4.85		2.1			5	14.3		MG/KG	D		N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	4.85	263				1	1180		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	2370
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	4.85		21			5	229		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	543
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	4.85	0.035				1	0.076		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	0.1
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	4.9					5	0.017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	4.9					1.3	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-02	Methylnaphthalene[2-]	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-02	Methylphenol[2-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-02	Methylphenol[4-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-02	Naphthalene	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	4.85		0.21			5	5.1		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	9.38
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-02	Nitroaniline[2-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-02	Nitroaniline[3-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-02	Nitroaniline[4-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	98-95-3	CAMO-01-02	Nitrobenzene	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	88-75-5	CAMO-01-02	Nitrophenol[2-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	100-02-7	CAMO-01-02	Nitrophenol[4-]	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	62-75-9	CAMO-01-02	Nitrosodimethylamine[N-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	621-64-7	CAMO-01-02	Nitroso-di-n-propylamine[N-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	86-30-6	CAMO-01-02	Nitrosodiphenylamine[N-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-60-1	CAMO-01-02	Oxybis(1-chloropropane)[2,2'-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	87-86-5	CAMO-01-02	Pentachlorophenol	4.9					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6740R	MO-1015	0	26	cm	SED	SED	INORGANIC	CLO4	CAMO-01-02	Perchlorate	4.27					500	0.322		MG/KG	D	J+	J	ANION	EPA:314.0	General Engineering Laboratories, Inc.	10/3/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	85-01-8	CAMO-01-02	Phenanthrene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-95-2	CAMO-01-02	Phenol	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238	0			0.017	0	1	7.02	0.555	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/9/200	9/7/200	0.006
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	PU-239/240	CAMO-01-02	Plutonium-239	0			0.0242	0	1	25.2	1.89	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/9/200	9/7/200	0.068
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	4.85		210			5	1160		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	2690
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	129-00-0	CAMO-01-02	Pyrene	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106	0			0.772	0.8	1	-0.0184	0.225	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	4.85		0.52			5	0.32		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.3
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	4.85		0.21			5	0.96		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	4.85		210			5	70		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1470
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90	0			0.22	0.2	1	5.96	0.69	PCI/G	D			SR_90	EPA:905.0	Severn Trent Laboratories - Richland	11/26/200	9/7/200	1.04
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6739R	MO-1015	0	26	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	4.85		0.11			5	0.17		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.73
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	TH-228	CAMO-01-02	Thorium-228	0			0.0356	0	1	1.79	0.155	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.28
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	TH-230	CAMO-01-02	Thorium-230	0			0.0206	0	1	1.04	0.1	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.29
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	TH-232	CAMO-01-02	Thorium-232	0			0.0269	0	1	1.46	0.12	PCI/G	D			ISO_TH	HASL-300:ISOT	Severn Trent Laboratories - Richland	11/6/200	9/7/200	2.33
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	8001-35-2	CAMO-01-02	Toxaphene (Technical Grade)	4.9					5	0.35		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	76-13-1	CAMO-01-02	Trichloro-1,2,2-trifluoroethane	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	120-82-1	CAMO-01-02	Trichlorobenzene[1,2,4-]	4.9					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	4.9					1.3	0.0066		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	4.9					1.3	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-95-4	CAMO-01-02	Trichlorophenol[2,4,5-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	88-06-2	CAMO-01-02	Trichlorophenol[2,4,6-]	4.9					1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-02	Trichlorotrifluoroethane	4.9					1.3	0.0071		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6738R	MO-1015	0	26	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	4.9					1.3	0.0066		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	H-3	CAMO-01-02	Tritium	4.9			383	383	1	0.134994	0.00952	PCI/G	D			H3	EPA:906.0	Severn Trent Laboratories - Richland	10/30/200	9/7/200	0.093
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	U-234	CAMO-01-02	Uranium-234	0			0.00942	0	1	1.4	0.135	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	2.59
CAMO-01-023	M-4	c2c2	othe	6742R	MO-1015	0	26	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235	0			0.484	0.5	1	0.345	0.148	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	0.2

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-023	M-4	c2t/c2	othe	9742R	MO-1015	0	26	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235	0			0.0040	0	1	0.038	0.009	PCI/G	D	J+	J	ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	0.2
CAMO-01-023	M-4	c2t/c2	othe	9742R	MO-1015	0	26	cm	SED	SED	RAD	U-238	CAMO-01-02	Uranium-238	0			0.0040	0	1	1.28	0.12	PCI/G	D			ISO_U	HASL-300:ISOU	Severn Trent Laboratories - Richland	11/10/200	9/7/200	2.29
CAMO-01-023	M-4	c2t/c2	othe	9739R	MO-1015	0	26	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	4.85		0.52			5	10.2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-023	M-4	c2t/c2	othe	9738R	MO-1015	0	26	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	4.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2t/c2	othe	9738R	MO-1015	0	26	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	4.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2t/c2	othe	9739R	MO-1015	0	26	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	4.85	2.1				1	51.2		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	60.2
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	83-32-9	CAMO-01-02	Acenaphthene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	208-96-8	CAMO-01-02	Acenaphthylene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	1.2					1.4	0.06		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	309-00-2	CAMO-01-02	Aldrin	1.2					1	0.0086		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9739R	MO-1015	0	22	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.2	10.1				1	5840		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	15400
CAMO-01-023	M-4	c2	othe	9742R	MO-1015	0	22	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241	0			0.295	0.3	1	36.1	2	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/7/200	9/7/200	0.04
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	62-53-3	CAMO-01-02	Aniline	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	120-12-7	CAMO-01-02	Anthracene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	12674-11-2	CAMO-01-02	Aroclor-1016	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	11104-28-2	CAMO-01-02	Aroclor-1221	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	11141-16-5	CAMO-01-02	Aroclor-1232	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	53469-21-9	CAMO-01-02	Aroclor-1242	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	12672-29-6	CAMO-01-02	Aroclor-1248	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	11097-69-1	CAMO-01-02	Aroclor-1254	1.2					1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	11096-82-5	CAMO-01-02	Aroclor-1260	1.2					1	0.088		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9739R	MO-1015	0	22	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.2		0.2			5	1.7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	3.98
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-01-02	Azobenzene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9739R	MO-1015	0	22	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.2		10.1			5	89.3		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	127
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	1.2					1.4	0.0072		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-01-02	Benzo(a)anthracene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-01-02	Benzo(a)pyrene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-01-02	Benzo(b)fluoranthene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-01-02	Benzo(g,h,i)perylene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-01-02	Benzo(k)fluoranthene	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-01-02	Benzoic Acid	1.2					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-01-02	Benzyl Alcohol	1.2					1	0.33		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9739R	MO-1015	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.2		0.1			5	0.7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1.31
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-01-02	BHC[alpha-]	1.2					1	0.0086		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-01-02	BHC[beta-]	1.2					1	0.0086		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c2	othe	9738R	MO-1015	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-01-02	BHC[delta-]	1.2					1	0.0086		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	86-73-7	CAMO-01-02	Fluorene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	76-44-8	CAMO-01-02	Heptachlor	18					5	0.01		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	1024-57-3	CAMO-01-02	Heptachlor Epoxide	18					5	0.01		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	118-74-1	CAMO-01-02	Hexachlorobenzene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	87-68-3	CAMO-01-02	Hexachlorobutadiene	18					1	0.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	77-47-4	CAMO-01-02	Hexachlorocyclopentadiene	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	67-72-1	CAMO-01-02	Hexachloroethane	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	18					1.2	0.029		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	193-39-5	CAMO-01-02	Indeno(1,2,3-cd)pyrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	18					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	18.11	12.2				1	9980		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	13800
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	78-59-1	CAMO-01-02	Isophorone	18					1	0.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	18					1.2	0.0073		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	18					1.2	0.0073		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	18.11		2.4			5	16.1		MG/KG	D		N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	18.11	305				1	1320		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	2370
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	18.11		24.4			5	287		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	543
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	18.11	0.048				1	0.055		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	0.1
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	72-43-5	CAMO-01-02	Methoxychlor[4,4'-]	18					5	0.02		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	18					1.2	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	18					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/19/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	91-57-6	CAMO-01-02	Methylnaphthalene[2-]	18					1	0.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	95-48-7	CAMO-01-02	Methylphenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	106-44-5	CAMO-01-02	Methylphenol[4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	91-20-3	CAMO-01-02	Naphthalene	18					1	0.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8739R	MO-1015	0	12	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	18.11		0.24			5	6		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	9.38
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	88-74-4	CAMO-01-02	Nitroaniline[2-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	99-09-2	CAMO-01-02	Nitroaniline[3-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A
CAMO-01-023	M-4	c1t #5	c1	8738R	MO-1015	0	12	cm	SED	SED	ORGANIC	100-01-6	CAMO-01-02	Nitroaniline[4-]	18					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	9/25/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	2.1		0.51			5	3.3		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	2.1		0.51			5	1.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.040			0.013	0.01	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	2.1		0.51			5	9		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.134			-0.057	0.04	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	2.1	10.2				1	6720		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	2.1		2			5	10		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	2.1	256				1	795		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	2.1		20.4			5	190		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	2.1					1	0.061		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	2.1		0.2			5	2.5		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0087			1	0.098	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0087			2.27	0.19	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	2.1	256				1	800		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.39			-0.0444	0.115	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	2.1		0.51			5	0.24		MG/KG	U	UJ	UN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	2.1		0.2			5	0.17		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	2.1	256				1	71.1		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.232			1.29	0.168	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/11/200	9/6/200	1.04
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	2.1		0.1			5	0.074		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	12	25	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.247			0.171	0.075	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	2.1		0.51			5	6.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	12	25	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	2.1	2				1	36.6		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	0.7	10.1				1	3680		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.0774			0.0547	0.026	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.04
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	0.7		0.2			5	1.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	0.7		10.1			5	47.3		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	0.7		0.1			5	0.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	0.7		0.25			5	0.08		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	0.7	252				1	1200		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0496			0.0851	0.023	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.038			0.322	0.027	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	0.7		0.5			5	2.8		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	0.7		0.5			5	1.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0377			0.00298	0.0108	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	0.7		0.5			5	3.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.088			-0.0443	0.0275	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	0.7	10.1				1	6680		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	0.7		2			5	7.6		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	0.7	252				1	660		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	0.7		20.1			5	228		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	0.7					1	0.017		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	0.7		0.2			5	2.2		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0064			0.0211	0.0075	PCI/G	U	U		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0151			0.0607	0.017	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	0.7	252				1	857		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.307			-0.0456	0.06	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	0.7		0.5			5	0.4		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	0.7		0.2			5	0.056		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	0.7	252				1	60.9		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.235			0.246	0.077	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/11/200	9/6/200	1.04
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	0.7		0.1			5	0.062		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-023	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.212			0.16	0.06	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	0.7		0.0054			5	5.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	0.7	2				1	27.3		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.3	10.1				1	3540		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.229			1.19	0.139	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.04
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.3		0.2			5	0.88		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.3		10.1			5	0.44		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.3		0.1			5	0.45		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.3		0.25			5	0.055		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.3	252				1	1030		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0522			0.0741	0.0148	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0434			2.63	0.16	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.3		0.51			5	2.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.3		0.51			5	1.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0432			0.00559	0.0125	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.3		0.51			5	2.9		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.106			-0.0406	0.032	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.3	10.1				1	7410		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.3		2			5	6.8		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.3	252				1	580		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.3		20.2			5	210		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.3					1	0.017		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.3		0.2			5	2.2		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.015			0.265	0.036	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/1/200	9/6/200	0.006
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.00887			0.992	0.098	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/1/200	9/6/200	0.068
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.3	252				1	695		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.362			0.0122	0.109	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.3		0.51			5	0.4		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.3		0.2			5	0.079		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.3	252				1	54.9		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.279			0.887	0.139	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/11/200	9/6/200	1.04
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.3		0.1			5	0.062		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-023	M-4	c1g	c1	9737R	MO-1012	0	22	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.219			0.0474	0.065	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.3		0.51			5	5.2		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-023	M-4	c1g	c1	9734R	MO-1012	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.3	2				1	38.2		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	0.66	10.1				1	3420		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.0875			0.94	0.07	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.04
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	0.66		0.2			5	0.93		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	0.66		10.1			5	40.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	0.66		0.1			5	0.47		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	0.66		0.25			5	0.076		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	0.66	252				1	1250		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0505			0.0475	0.014	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0406			1.82	0.115	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	0.66		0.5			5	1.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	0.66		0.5			5	1.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0390			0.00578	0.0115	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	0.66		0.5			5	5.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.111			0.0291	0.0369	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	0.66	10.1				1	6550		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	0.66		2			5	7.4		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	0.66	252				1	633		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	0.66		20.1			5	210		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	0.66					1	0.017		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	0.66		0.2			5	1.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0128			0.155	0.024	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0163			0.66	0.07	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	0.66	252				1	715		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.332			-0.128	0.109	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	0.66		0.5			5	0.32		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	0.66		0.2			5	0.062		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	0.66	252				1	51.9		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.212			0.607	0.098	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	0.66		0.1			5	0.062		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	14	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.247			0.159	0.075	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	0.66		0.5			5	4.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	14	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	0.66	2				1	36.7		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	0.84	10.1				1	3170		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.127			0.0601	0.039	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.04
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	0.84		0.2			5	0.81		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	0.84		10.1			5	32.5		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	0.84		0.1			5	0.35		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	0.84		0.25			5	0.061		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	0.84	252				1	1030		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0508			0.0677	0.0160	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.037			0.262	0.025	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.9
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	0.84		0.5			5	1.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	0.84		0.5			5	1.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.041			0.0112	0.0115	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	0.84		0.5			5	2.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.0892			-0.0109	0.027	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	0.84	10.1				1	6570		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	0.84		2			5	5.9		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	0.84	252				1	598		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	0.84		20.2			5	180		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	0.84					1	0.017		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	0.84		0.2			5	1.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0134			0.0161	0.007	PCI/G	U	U		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0134			0.075	0.0158	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	0.84	252				1	808		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.326			0.0099	0.099	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	#N/A
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	0.84		0.5			5	0.38		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	0.84		0.2			5	0.045		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	0.84	252				1	53.8		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.206			0.168	0.08	PCI/G	U	U	U	SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	0.84		0.1			5	0.062		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	Qt	other	9737R	MO-1012	0	20	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.205			0.177	0.06	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/2/200	9/6/200	0.2
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	0.84		0.5			5	4.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	Qt	other	9734R	MO-1012	0	20	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	0.84	2				1	27.2		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.47	10.2				1	6940		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.0947			1.52	0.1	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.04
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.47		0.2			5	1.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.47		10.2			5	69.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.47		0.1			5	0.72		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.47		0.25			5	0.12		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.47	254				1	2240		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0519			0.106	0.0205	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.042			2.66	0.165	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.9
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.47		0.51			5	3.3		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.47		0.51			5	2.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0345			-0.017	0.0105	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.47		0.51			5	4.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.112			-0.0193	0.034	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.47	10.2				1	8520		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.47		2			5	11.1		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.47	254				1	1270		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.47		20.3			5	213		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.47					1	0.018		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.47		0.2			5	3.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0188			0.231	0.0315	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0168			0.977	0.09	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.47	254				1	1600		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.345			0.003	0.1	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.47		0.51			5	0.33		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.47		0.2			5	0.11		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.47	254				1	65.1		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.2			1.04	0.139	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.47		0.1			5	0.087		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c3d	other	9737R	MO-1012	0	7	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.230			0.0516	0.07	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.2
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.47		0.51			5	7.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3d	other	9734R	MO-1012	0	7	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.47	2				1	36.8		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.68					1	5940		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.0869			0.946	0.085	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.04
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.68		0.2			5	1.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.68		10.2			5	52.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.68		0.1			5	0.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.68		0.25			5	0.095		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.68	254				1	1470		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0472			0.0483	0.02	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0364			5.79	0.34	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.9
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.68		0.51			5	2.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.68		0.51			5	1.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0336			-0.0127	0.01	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.68		2			5	3.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.117			0.031	0.036	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.68	10.2				1	9070		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.68		2			5	7.3		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.68	254				1	1430		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.68		20.3			5	222		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.68					1	0.02		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.68		0.2			5	2.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0150			0.514	0.055	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0174			1.09	0.1	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.68	254				1	1150		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.359			0.0518	0.105	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.68		0.51			5	0.37		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.68		0.2			5	0.087		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.68	254				1	74		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.212			1.52	0.18	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.68		0.1			5	0.067		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c3c	other	9737R	MO-0008	15	30	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.232			0.0796	0.07	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/3/200	9/6/200	0.2
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.68		0.51			5	6.5		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3c	other	9734R	MO-0008	15	30	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.68	2				1	44.4		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.1	10.1				1	5340		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.459			0.139	0.14	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.04
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.1		0.2			5	1.3		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.1		10.1			5	59.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.1		0.1			5	0.53		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.1		0.25			5	0.12		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.1	252				1	1950		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0600			0.076	0.019	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0445			0.282	0.0345	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.9
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.1		0.51			5	3.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.1		0.51			5	2.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.042			-0.0296	0.0135	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.1		0.51			5	4.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.115			0.0542	0.0485	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.1	10.1				1	7490		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.1		2			5	10.2		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.1	252				1	1040		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.1		20.2			5	236		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.1					1	0.019		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.1		0.2			5	3.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0128			0.0081	0.005	PCI/G	U	U		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.00853			0.0501	0.013	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.1	252				1	1430		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.419			0.15	0.12	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.1		0.51			5	0.32		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.1		0.2			5	0.067		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.1	252				1	62.3		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.202			0.277	0.07	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.1		0.1			5	0.066		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	f2	other	9737R	MO-1012	0	8	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.267			0.0085	0.08	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.2
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.1		0.51			5	7.3		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	f2	other	9734R	MO-1012	0	8	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.1	2				1	37.9		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.27	10.1				1	5670		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.162			3.72	0.23	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.04
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.27		0.2			5	1.6		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.27		10.1			5	66.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.27		0.1			5	0.65		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.27		0.25			5	0.11		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.27	252				1	1990		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0544			0.0577	0.023	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.052			19.3	1.15	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.9
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.27		0.51			5	4.5		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.27		0.51			5	2.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.045			0.0151	0.012	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.27		0.51			5	7.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.172			0.0241	0.05	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.27	10.1				1	8970		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.27		2			5	14		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.27	252				1	1080		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.27		20.3			5	268		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.27					1	0.057		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.27		0.2			5	3.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.00703			1.62	0.14	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.00703			3.72	0.295	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.27	252				1	1240		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.498			0.189	0.145	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.27		0.51			5	0.44		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.27		0.2			5	0.16		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.27	252				1	63.6		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.209			3.13	0.345	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.27		0.1			5	0.11		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	0	10	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.306			0.134	0.09	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.2
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.27		0.51			5	8.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	0	10	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.27	2				1	43		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	5.2	10.6				1	9910		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.162			3.86	0.225	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.04
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	5.2		0.21			5	2.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	5.2		10.6			5	100		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	5.2		0.11			5	0.96		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	5.2		0.26			5	0.17		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	5.2	264				1	2990		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.068			0.142	0.033	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0647			49.7	2.95	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.9
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	5.2		0.53			5	9.9		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	5.2		0.53			5	3.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0558			0.0488	0.0145	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	5.2		0.53			5	10		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.282			-0.0220	0.085	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	5.2	10.6				1	13300		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	5.2		2.1			5	16.7		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	5.2	264				1	1800		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	5.2		21.1			5	258		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	5.2					1	0.12		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	5.2		0.21			5	6.1		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.00890			2.5	0.215	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0088			5.16	0.42	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	5.2	264				1	1420		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.66			-0.157	0.2	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	5.2		0.53			5	0.56		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	5.2		0.21			5	0.21		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	5.2	264				1	142		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.314			5.78	0.6	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/6/200	9/6/200	1.04
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	5.2		0.11			5	0.16		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c1g	c1	9737R	MO-1012	26	41	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.477			0.186	0.16	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.2
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	5.2		0.53			5	12.6		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c1g	c1	9734R	MO-1012	26	41	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	5.2	2.1				1	56.5		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-024	M-4	c3c	other	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.0	10.1				1	6000		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-024	M-4	c3c	other	9737R	MO-1013	0	7	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.296			4.03	0.315	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.04
CAMO-01-024	M-4	c3c	other	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.0		0.2			5	1.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-024	M-4	c3c	other	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.0		10.1			5	68.7		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-024	M-4	c3c	other	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.0		0.1			5	0.63		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-024	M-4	c3c	other	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.0		0.25			5	0.11		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.00	252				5	2010		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0578			0.0833	0.017	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0497			9.49	0.59	PCI/G	D			GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.9
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.00		0.51			5	3.8		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.00		0.51			5	2.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0446			-0.00467	0.012	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.00		0.51			5	5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.153			-0.0164	0.09	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.00	10.1				5	9170		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.00		2			5	10.5		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.00	252				5	1120		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.00		20.2			5	268		MG/KG	D		N*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.00					1	0.065		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.00		0.2			5	3.3		MG/KG	D		*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0109			0.927	0.085	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.006
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	PU-239	CAMO-01-02	Plutonium-239				0.0109			2.81	0.225	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	10/31/200	9/6/200	0.068
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	1.00	252				5	1230		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2690
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106				0.46			0.0653	0.128	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	#N/A
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	1.00		0.51			5	0.43		MG/KG	D	J-	BN	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.3
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	AG	CAMO-01-02	Silver	1.00		0.2			5	0.15		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	NA	CAMO-01-02	Sodium	1.00	252				5	91.9		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1470
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90				0.264			1.85	0.225	PCI/G	D			SR_90	Generic Gas Pro	Severn Trent Laboratories - Richland	12/8/200	9/6/200	1.04
CAMO-01-024	M-4	c3c	othe	9734R	MO-1013	0	7	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.00		0.1			5	0.087		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.73
CAMO-01-024	M-4	c3c	othe	9737R	MO-1013	0	7	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235				0.29			-0.00688	0.085	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Severn Trent Laboratories - Richland	11/5/200	9/6/200	0.2

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	0	15	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	2.49		0.51			5	8.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	0	15	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	2.49	2.1				1	36.4		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	60.2
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	1.2	10.1				1	4410		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	15400
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241				0.27			0.165	0.08	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Severn Trent Laboratories - Richland	11/1/200	9/6/200	0.04
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	SB	CAMO-01-02	Antimony	1.2		0.2			5	0.2		MG/KG	U	UJ	U,N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.83
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	1.2		0.2			5	1.2		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	3.98
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	1.2		10.1			5	42.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	127
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	1.2		0.1			5	0.39		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	1.31
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	1.2		0.25			5	0.049		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	0.4
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	1.2	252				1	1290		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4420
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134				0.0518			0.0377	0.0149	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Severn Trent Laboratories - Richland	11/1/200	9/6/200	#N/A
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137				0.0470			10.1	0.6	PCI/G	D			GAMMA_SP	Generic:Gamma	Severn Trent Laboratories - Richland	11/1/200	9/6/200	0.9
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	1.2		0.51			5	3.8		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	10.5
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	1.2		0.51			5	1.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	4.73
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60				0.0477			0.0158	0.0128	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Severn Trent Laboratories - Richland	11/1/200	9/6/200	#N/A
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	1.2		0.51			5	5.7		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	11.2
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152				0.142			-0.0170	0.0428	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Severn Trent Laboratories - Richland	11/1/200	9/6/200	#N/A
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	1.2	10.1				1	6790		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	13800
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	1.2		2			5	7.6		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	19.7
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	1.2	252				1	798		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	2370
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	1.2		20.2			5	168		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	543
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	1.2					1	0.02		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/6/200	0.1
CAMO-01-02S	M-4	c2c	other	8734R	MO-1013	25	34	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	1.2		0.2			5	2.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/22/200	9/6/200	9.38
CAMO-01-02S	M-4	c2c	other	8737R	MO-1013	25	34	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238				0.0148			0.083	0.017	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories - Richland	11/6/200	9/6/200	0.006
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-026	M-4	c3b	othe	9742R	MO-1014	0	7	cm	SED	SED	RAD	SR-90	CAMO-01-02	Strontium-90	0			0.22	0.2	1	3.98	0.47	PCI/G	D			SR_90	EPA:905.0	Severn Trent Laboratories - Richland	11/28/200	9/7/200	1.04
CAMO-01-026	M-4	c3b	othe	9739R	MO-1014	0	7	cm	SED	SED	INORGANIC	TL	CAMO-01-02	Thallium	1.68		0.1			5	0.22		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.73
CAMO-01-026	M-4	c3b	othe	9742R	MO-1014	0	7	cm	SED	SED	RAD	U-235	CAMO-01-02	Uranium-235	0			0.7	0.7	1	-0.104	0.21	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	0.2
CAMO-01-026	M-4	c3b	othe	9739R	MO-1014	0	7	cm	SED	SED	INORGANIC	V	CAMO-01-02	Vanadium	1.68		0.55			5	12.4		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-026	M-4	c3b	othe	9739R	MO-1014	0	7	cm	SED	SED	INORGANIC	ZN	CAMO-01-02	Zinc	1.68	2				1	61.3		MG/KG	D		E	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	60.2
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	3.48	10.4				1	860		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	15400
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241	0			0.0859	0.1	1	0.0668	0.0248	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	0.04
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	3.48		0.26			5	0.46		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	3.98
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	3.48		10.4			5	8.4		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	127
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	3.48		0.1			5	0.22		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1.31
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	3.48		0.26			5	0.015		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.4
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	3.48	259				1	247		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	4420
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134	0			0.0318	0	1	0.021	0.0105	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	#N/A
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137	0			0.0300	0	1	0.107	0.0195	PCI/G	D		J	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	0.9
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	3.48		0.52			5	0.35		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	4.73
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60	0			0.0342	0	1	0.0035	0.0098	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	#N/A
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	3.48		0.52			5	4.8		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	11.2
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152	0			0.0706	0.1	1	-0.0202	0.0215	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	#N/A
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	3.48	10.4				1	2670		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	13800
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	3.48		2.1			5	2.4		MG/KG	D		N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	3.48	259				1	138		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	2370
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	3.48		20.7			5	64.6		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	543
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	3.48	0.035				1	0.017		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	0.1
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	3.48		0.21			5	0.57		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	9.38
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238	0			0.0166	0	1	0.0201	0.0098	PCI/G	U	U		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/6/200	9/7/200	0.006
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	PU-239/24	CAMO-01-02	Plutonium-239	0			0.0166	0	1	0.0338	0.013	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/6/200	9/7/200	0.068
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	3.48		207			5	186		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	2690
CAMO-01-026	M-4	c1t #c	c1	9742R	MO-1014	15	40	cm	SED	SED	RAD	RU-106	CAMO-01-02	Ruthenium-106	0			0.261	0.3	1	-0.0193	0.077	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	11/8/200	9/7/200	#N/A
CAMO-01-026	M-4	c1t #c	c1	9739R	MO-1014	15	40	cm	SED	SED	INORGANIC	SE	CAMO-01-02	Selenium	3.48		0.52			5	0.24		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.3

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	AL	CAMO-01-02	Aluminum	2.7	10.2				1	7010		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	15400
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	AM-241	CAMO-01-02	Americium-241	0			0.304	0.3	1	36.5	2	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	10/23/200	9/7/200	0.0
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	SB	CAMO-01-02	Antimony	2.7		0.21			5	0.2		MG/KG	U	UJ	UN	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.83
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	AS	CAMO-01-02	Arsenic	2.7		0.21			5	1.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	3.98
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	BA	CAMO-01-02	Barium	2.7		10.3			5	78		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	127
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	BE	CAMO-01-02	Beryllium	2.7		0.1			5	0.65		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	1.31
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	CD	CAMO-01-02	Cadmium	2.7		0.26			5	0.12		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	0.4
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	CA	CAMO-01-02	Calcium	2.7	257				1	3510		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	4420
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	CS-134	CAMO-01-02	Cesium-134	0			0.0657	0.1	1	0.137	0.022	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	10/23/200	9/7/200	#N/A
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	CS-137	CAMO-01-02	Cesium-137	0			0.0708	0.1	1	55.1	3.25	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	10/23/200	9/7/200	0.9
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	CR	CAMO-01-02	Chromium	2.7		0.51			5	6.7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	10.5
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	CO	CAMO-01-02	Cobalt	2.7		0.51			5	2.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	4.73
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	CO-60	CAMO-01-02	Cobalt-60	0			0.048	0	1	0.349	0.034	PCI/G	D			GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	10/23/200	9/7/200	#N/A
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	CU	CAMO-01-02	Copper	2.7		0.51			5	12.4		MG/KG	D	J	*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	11.2
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	EU-152	CAMO-01-02	Europium-152	0			0.272	0.3	1	0.0988	0.08	PCI/G	U	U	U	GAMMA_S	EPA:901.1	Severn Trent Laboratories - Richland	10/23/200	9/7/200	#N/A
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	FE	CAMO-01-02	Iron	2.7	10.3				1	10000		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	13800
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	PB	CAMO-01-02	Lead	2.7		2.1			5	13.4		MG/KG	D	J+	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	19.7
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	MG	CAMO-01-02	Magnesium	2.7	257				1	1280		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	9/28/200	9/7/200	2370
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	MN	CAMO-01-02	Manganese	2.7		20.6			5	206		MG/KG	D		N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	543
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	HG	CAMO-01-02	Mercury	2.7	0.034				1	0.089		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	9/24/200	9/7/200	0.1
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	NI	CAMO-01-02	Nickel	2.7		0.21			5	4.7		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	9.38
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	PU-238	CAMO-01-02	Plutonium-238	0			0.0105	0	1	6.74	0.5	PCI/G	D			ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/6/200	9/7/200	0.006
CAMO-01-027	M-4	c3b*	othe	9742R	MO-1015	0	15	cm	SED	SED	RAD	PU-239/24	CAMO-01-02	Plutonium-239	0			0.0105	0	1	25	1.85	PCI/G	U	U		ISO_PU	HASL-300:ISOP	Severn Trent Laboratories - Richland	11/6/200	9/7/200	0.068
CAMO-01-027	M-4	c3b*	othe	9739R	MO-1015	0	15	cm	SED	SED	INORGANIC	K	CAMO-01-02	Potassium	2.7		206			5	1060		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	9/23/200	9/7/200	2690
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	6.8						1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	6.8					1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	6.8					1.1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	6.8		2		6.2	1.1	0.002		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	6.8					1.1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	6.8		6.2		6.2	1.1	0.022		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	6.8					1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-02	Trichlorotrifluoroethane	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	6.8					1.1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-028	M-2W	c1	c1	9732R	MO-1004	0	10	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	6.8					1.1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	3.2		12		24	1.2	0.012		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	3.2					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	3.2					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	3.2					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	3.2					1.2	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	3.2					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	3.2					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	3.2					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	3.2					1.2	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	3.2		1.9		6	1.2	0.0032		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	3.2					1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	3.2		6		6	1.2	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	3.2		1.2		12	1.2	0.0022		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-02	Trichlorotrifluoroethane	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	3.2					1.2	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	c1b	c1	9732R	MO-1005	0	17	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	3.2					1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	3.9		18		35	1.1	0.032		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	3.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	3.9					1.1	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	3.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	3.9					1.1	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	3.9					1.1	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	3.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	3.9					1.1	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	3.9					1.1	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	3.9					1.1	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	3.9		6.8		6.8	1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	3.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-02	Trichlorotrifluoroethane	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	3.9					1.1	0.0068		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	3.9					1.1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	11	28	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	3.9					1.1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	9.9		16		30	1.4	0.03		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	9.9					1.4	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	9.9					1.4	0.03		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	9.9					1.4	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	9.9					1.4	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	9.9					1.4	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	9.9					1.4	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	9.9					1.4	0.03		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	9.9					1.4	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	9.9					1.4	0.03		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	9.9		1.5		15	1.4	0.002		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-02	Trichlorotrifluoroethane	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	9.9					1.4	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	9.9					1.4	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1	othe	9732R	MO-1005	0	16	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	9.9					1.4	0.0076		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	12					1.5	0.034		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	12					1.5	0.034		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	12					1.5	0.034		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	12					1.5	0.034		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	12		8.5		8.5	1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-02	Trichlorotrifluoroethane	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	12					1.5	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	37	59	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	12					1.5	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	6.5		18		34	1.6	0.14		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	6.5					1.6	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	6.5					1.6	0.034		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	6.5					1.6	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	6.5					1.6	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,	6.5					1.6	0.017		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	6.5					1.6	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	6.5					1.6	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-02	Dichloropropene[cis-1,3-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-02	Dichloropropene[trans-1,3-]	6.5					1.6	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	6.5					1.0	0.034		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-02	Isopropylbenzene	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-02	Isopropyltoluene[4-]	6.5		2.7		8.5	1.0	0.032		MG/KG	D	J		VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-02	Methyl-2-pentanone[4-]	6.5					1.0	0.034		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-02	Methylene Chloride	6.5		8.5		8.5	1.0	0.030		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-02	Propylbenzene[1-]	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-02	Styrene	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-02	Tetrachloroethane[1,1,1,2-]	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-02	Tetrachloroethane[1,1,2,2-]	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-02	Tetrachloroethene	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-02	Toluene	6.5		1.8		8.5	1.0	0.011		MG/KG	D	J+		VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-02	Trichloroethane[1,1,1-]	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-02	Trichloroethane[1,1,2-]	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-02	Trichloroethene	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-02	Trichlorofluoromethane	6.5					1.0	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-02	Trichloropropane[1,2,3-]	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	26523-64-8	CAMO-01-02	Trichlorotrifluoroethane	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-02	Trimethylbenzene[1,2,4-]	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-02	Trimethylbenzene[1,3,5-]	6.5					1.0	0.0085		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-02	Vinyl Chloride	6.5					1.0	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	f1g	othe	9732R	MO-1005	0	12	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-02	Xylene (Total)	6.5					1.0	0.0085		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-02	Acetone	12		16		31	1.2	0.069		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-02	Benzene	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-02	Bromobenzene	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-02	Bromochloromethane	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-02	Bromodichloromethane	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-02	Bromoform	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-02	Bromomethane	12					1.2	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-02	Butanone[2-]	12		3.8		31	1.2	0.02		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-02	Butylbenzene[n-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-02	Butylbenzene[sec-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-02	Butylbenzene[tert-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-02	Carbon Disulfide	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-02	Carbon Tetrachloride	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-02	Chlorobenzene	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-02	Chlorodibromomethane	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-02	Chloroethane	12					1.2	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-02	Chloroform	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-02	Chloromethane	12					1.2	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-02	Chlorotoluene[2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-02	Chlorotoluene[4-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-02	Dibromo-3-Chloropropane[1,2	12					1.2	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-02	Dibromoethane[1,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-02	Dibromomethane	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-02	Dichlorobenzene[1,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-02	Dichlorobenzene[1,3-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-02	Dichlorobenzene[1,4-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-02	Dichlorodifluoromethane	12					1.2	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-02	Dichloroethane[1,1-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-02	Dichloroethane[1,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-02	Dichloroethene[1,1-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-02	Dichloroethene[cis/trans-1,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-02	Dichloropropane[1,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-02	Dichloropropane[1,3-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-02	Dichloropropane[2,2-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-02	Dichloropropene[1,1-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	10061-01-5	CAMO-01-02	Dichloropropene[cis-1,3-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	10061-02-6	CAMO-01-02	Dichloropropene[trans-1,3-]	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-02	Ethylbenzene	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-02	Hexanone[2-]	12					1.2	0.031		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-029	M-2W	c2	othe	9732R	MO-1006	0	14	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-02	Iodomethane	12					1.2	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	4.9					2.3	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-03	Trichlorotrifluoroethane	4.9					2.3	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	4.9					2.3	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	4.9					2.3	0.012		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-03	Vinyl Chloride	4.9					2.3	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-030	M-2E	f1	othe	9732R	MO-1004	0	11	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-03	Xylene (Total)	4.9					2.3	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-03	Acetone	17					1.2	0.029		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-03	Benzene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-03	Bromobenzene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-03	Bromochloromethane	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-03	Bromodichloromethane	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-03	Bromoform	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-03	Bromomethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-03	Butanone[2-]	17					1.2	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-03	Butylbenzene[n-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-03	Butylbenzene[sec-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-03	Butylbenzene[tert-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-03	Carbon Disulfide	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-03	Carbon Tetrachloride	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-03	Chlorobenzene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-03	Chlorodibromomethane	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-03	Chloroethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-03	Chloroform	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-03	Chloromethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-03	Chlorotoluene[2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-03	Chlorotoluene[4-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-03	Dibromo-3-Chloropropane[1,	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-03	Dibromoethane[1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-03	Dibromomethane	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-03	Dichlorobenzene[1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-03	Dichlorobenzene[1,3-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-03	Dichlorobenzene[1,4-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-03	Dichlorodifluoromethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-03	Dichloroethane[1,1-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-03	Dichloroethane[1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-03	Dichloroethene[1,1-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-03	Dichloroethene[cis/trans-1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-03	Dichloropropane[1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-03	Dichloropropane[1,3-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-03	Dichloropropane[2,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-03	Dichloropropene[1,1-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-03	Dichloropropene[cis-1,3-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-03	Dichloropropene[trans-1,3-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-03	Ethylbenzene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-03	Hexanone[2-]	17					1.2	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-03	Iodomethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-03	Isopropylbenzene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-03	Isopropyltoluene[4-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-03	Methyl-2-pentanone[4-]	17					1.2	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-03	Methylene Chloride	17		7.1		7.1	1.2	0.0073		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-03	Propylbenzene[1-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-03	Styrene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-03	Tetrachloroethane[1,1,1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-03	Tetrachloroethane[1,1,2,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-03	Tetrachloroethene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-03	Toluene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-03	Trichloroethane[1,1,1-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-03	Trichloroethane[1,1,2-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-03	Trichloroethene	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-03	Trichlorofluoromethane	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-03	Trichlorotrifluoroethane	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-03	Vinyl Chloride	17					1.2	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1b	c1	9732R	MO-1004	0	20	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-03	Xylene (Total)	17					1.2	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/20/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-03	Acetone	8					1.7	0.058		MG/KG	D	J		VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-03	Benzene	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-03	Bromobenzene	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-03	Bromochloromethane	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-03	Bromodichloromethane	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-03	Bromoform	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-03	Bromomethane	8					1.7	0.019		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-03	Butanone[2-]	8					1.7	0.037		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-03	Butylbenzene[n-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-03	Butylbenzene[sec-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-03	Butylbenzene[tert-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-03	Carbon Disulfide	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-03	Carbon Tetrachloride	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-03	Chlorobenzene	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-03	Chlorodibromomethane	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-03	Chloroethane	8					1.7	0.019		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-03	Chloroform	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-03	Chloromethane	8					1.7	0.019		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-03	Chlorotoluene[2-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-03	Chlorotoluene[4-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-03	Dibromo-3-Chloropropane[1,	8					1.7	0.019		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-03	Dibromoethane[1,2-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-03	Dibromomethane	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-03	Dichlorobenzene[1,2-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-03	Dichlorobenzene[1,3-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-03	Dichlorobenzene[1,4-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-03	Dichlorodifluoromethane	8					1.7	0.019		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-03	Dichloroethane[1,1-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-03	Dichloroethane[1,2-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-03	Dichloroethene[1,1-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-03	Dichloroethene[cis/trans-1,2-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-03	Dichloropropane[1,2-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-03	Dichloropropane[1,3-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-03	Dichloropropane[2,2-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-03	Dichloropropene[1,1-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-03	Dichloropropene[cis-1,3-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-03	Dichloropropene[trans-1,3-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-03	Ethylbenzene	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-03	Hexanone[2-]	8					1.7	0.037		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-03	Iodomethane	8					1.7	0.019		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-03	Isopropylbenzene	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-03	Isopropyltoluene[4-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-03	Methyl-2-pentanone[4-]	8					1.7	0.037		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-03	Methylene Chloride	8		9.2		9.2	1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-03	Propylbenzene[1-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-03	Styrene	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-03	Tetrachloroethane[1,1,1,2-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-03	Tetrachloroethane[1,1,2,2-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-03	Tetrachloroethene	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-03	Toluene	8					1.7	0.07		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-03	Trichloroethane[1,1,1-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-03	Trichloroethane[1,1,2-]	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-03	Trichloroethene	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-03	Trichlorofluoromethane	8					1.7	0.0027		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-03	Trichlorotrifluoroethane	8					1.7	0.0092		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-03	Vinyl Chloride	8					1.7	0.019		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	0	22	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-03	Xylene (Total)	8					1.7	0.0092		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-03	Acetone	2.9					1.5	0.085		MG/KG	D	J		VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-03	Benzene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-03	Bromobenzene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-03	Bromochloromethane	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-03	Bromodichloromethane	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-03	Bromoform	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-03	Bromomethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-03	Butanone[2-]	2.9					1.5	0.03		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-03	Butylbenzene[n-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-03	Butylbenzene[sec-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-03	Butylbenzene[tert-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-03	Carbon Disulfide	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-03	Carbon Tetrachloride	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-03	Chlorobenzene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-03	Chlorodibromomethane	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-03	Chloroethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-03	Chloroform	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-03	Chloromethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-03	Chlorotoluene[2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-03	Chlorotoluene[4-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-03	Dibromo-3-Chloropropane[1,	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-03	Dibromoethane[1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-03	Dibromomethane	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-03	Dichlorobenzene[1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-03	Dichlorobenzene[1,3-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-03	Dichlorobenzene[1,4-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-03	Dichlorodifluoromethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-03	Dichloroethane[1,1-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-03	Dichloroethane[1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-03	Dichloroethene[1,1-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-03	Dichloroethene[cis/trans-1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-03	Dichloropropane[1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-03	Dichloropropane[1,3-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-03	Dichloropropane[2,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-03	Dichloropropene[1,1-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-03	Dichloropropene[cis-1,3-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-03	Dichloropropene[trans-1,3-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-03	Ethylbenzene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-03	Hexanone[2-]	2.9					1.5	0.03		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-03	Iodomethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-03	Isopropylbenzene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-03	Isopropyltoluene[4-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-03	Methyl-2-pentanone[4-]	2.9					1.5	0.03		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-03	Methylene Chloride	2.9		7.6		7.6	1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-03	Propylbenzene[1-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-03	Styrene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-03	Tetrachloroethane[1,1,1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-03	Tetrachloroethane[1,1,2,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-03	Tetrachloroethene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-03	Toluene	2.9					1.5	0.087		MG/KG	D	J		VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-03	Trichloroethane[1,1,1-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-03	Trichloroethane[1,1,2-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-03	Trichloroethene	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-03	Trichlorofluoromethane	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-03	Trichlorotrifluoroethane	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-03	Vinyl Chloride	2.9					1.5	0.015		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	f1g	othe	9732R	MO-1004	22	44	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-03	Xylene (Total)	2.9					1.5	0.0076		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	67-64-1	CAMO-01-03	Acetone	2.4					1.2	0.02		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	71-43-2	CAMO-01-03	Benzene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	108-86-1	CAMO-01-03	Bromobenzene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	74-97-5	CAMO-01-03	Bromochloromethane	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-27-4	CAMO-01-03	Bromodichloromethane	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-25-2	CAMO-01-03	Bromoform	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	74-83-9	CAMO-01-03	Bromomethane	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	78-93-3	CAMO-01-03	Butanone[2-]	2.4					1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	104-51-8	CAMO-01-03	Butylbenzene[n-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	135-98-8	CAMO-01-03	Butylbenzene[sec-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	98-06-6	CAMO-01-03	Butylbenzene[tert-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-15-0	CAMO-01-03	Carbon Disulfide	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	56-23-5	CAMO-01-03	Carbon Tetrachloride	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	108-90-7	CAMO-01-03	Chlorobenzene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	124-48-1	CAMO-01-03	Chlorodibromomethane	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-00-3	CAMO-01-03	Chloroethane	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	67-66-3	CAMO-01-03	Chloroform	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	74-87-3	CAMO-01-03	Chloromethane	2.4					1.2	0.013		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	95-49-8	CAMO-01-03	Chlorotoluene[2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	106-43-4	CAMO-01-03	Chlorotoluene[4-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	96-12-8	CAMO-01-03	Dibromo-3-Chloropropane[1,	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	106-93-4	CAMO-01-03	Dibromoethane[1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	74-95-3	CAMO-01-03	Dibromomethane	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	95-50-1	CAMO-01-03	Dichlorobenzene[1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	541-73-1	CAMO-01-03	Dichlorobenzene[1,3-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	106-46-7	CAMO-01-03	Dichlorobenzene[1,4-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-71-8	CAMO-01-03	Dichlorodifluoromethane	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-34-3	CAMO-01-03	Dichloroethane[1,1-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	107-06-2	CAMO-01-03	Dichloroethane[1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-35-4	CAMO-01-03	Dichloroethene[1,1-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	540-59-0	CAMO-01-03	Dichloroethene[cis/trans-1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	78-87-5	CAMO-01-03	Dichloropropane[1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	142-28-9	CAMO-01-03	Dichloropropane[1,3-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	594-20-7	CAMO-01-03	Dichloropropane[2,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	563-58-6	CAMO-01-03	Dichloropropene[1,1-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	10061-01-	CAMO-01-03	Dichloropropene[cis-1,3-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	10061-02-	CAMO-01-03	Dichloropropene[trans-1,3-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	100-41-4	CAMO-01-03	Ethylbenzene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	591-78-6	CAMO-01-03	Hexanone[2-]	2.4					1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	74-88-4	CAMO-01-03	Iodomethane	2.4					1.2	0.013		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	98-82-8	CAMO-01-03	Isopropylbenzene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	99-87-6	CAMO-01-03	Isopropyltoluene[4-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	108-10-1	CAMO-01-03	Methyl-2-pentanone[4-]	2.4					1.2	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-09-2	CAMO-01-03	Methylene Chloride	2.4		6.3		6.3	1.2	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	103-65-1	CAMO-01-03	Propylbenzene[1-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	100-42-5	CAMO-01-03	Styrene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	630-20-6	CAMO-01-03	Tetrachloroethane[1,1,1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	79-34-5	CAMO-01-03	Tetrachloroethane[1,1,2,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	127-18-4	CAMO-01-03	Tetrachloroethene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	108-88-3	CAMO-01-03	Toluene	2.4					1.2	0.0047		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	71-55-6	CAMO-01-03	Trichloroethane[1,1,1-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	79-00-5	CAMO-01-03	Trichloroethane[1,1,2-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	79-01-6	CAMO-01-03	Trichloroethene	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-69-4	CAMO-01-03	Trichlorofluoromethane	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	96-18-4	CAMO-01-03	Trichloropropane[1,2,3-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	26523-64-	CAMO-01-03	Trichlorotrifluoroethane	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	95-63-6	CAMO-01-03	Trimethylbenzene[1,2,4-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	108-67-8	CAMO-01-03	Trimethylbenzene[1,3,5-]	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	75-01-4	CAMO-01-03	Vinyl Chloride	2.4					1.2	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-01-031	M-2E	c1	c1	9732R	MO-1003	0	10	cm	SED	SED	ORGANIC	1330-20-7	CAMO-01-03	Xylene (Total)	2.4					1.2	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	9/21/200	9/7/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-48	Acenaphthene	8.9		8.8		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-48	Acenaphthylene	8.9		18		37	1	0.0366		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	AL	CAMO-03-48	Aluminum	7.8		820		###	2	1130		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	15400
CAMO-03-498	M-6	f1	othe	1434S	MO-03-2	0	25	cm	SED	SED	RAD	AM-241	CAMO-03-48	Americium-241	0			0.22		1	-0.0739	0.068	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	0.04
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-48	Aniline	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-48	Anthracene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	AS	CAMO-03-48	Arsenic	7.8		210		520	2	2.66		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	3.98
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-48	Azobenzene	8.9		0		366	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	BA	CAMO-03-48	Barium	7.8		69		520	2	117		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	127
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-48	Benzo(a)anthracene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-48	Benzo(a)pyrene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-48	Benzo(b)fluoranthene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-48	Benzo(g,h,i)perylene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-48	Benzo(k)fluoranthene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-48	Benzoic Acid	8.9		27		730	1	0.731		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-48	Benzyl Alcohol	8.9		180		370	1	0.366		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	BE	CAMO-03-48	Beryllium	7.8		13		42	2	0.926		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	1.31
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-48	Bis(2-chloroethoxy)methane	8.9		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-48	Bis(2-chloroethyl)ether	8.9		41		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-48	Bis(2-ethylhexyl)phthalate	8.9		32		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-48	Bromophenyl-phenylether[4-]	8.9		27		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-48	Butylbenzylphthalate	8.9		32		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CD	CAMO-03-48	Cadmium	7.8		49		520	2	0.111		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	0.4
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CA	CAMO-03-48	Calcium	7.8		1400		###	2	2310		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	6420
CAMO-03-498	M-6	f1	othe	1434S	MO-03-2	0	25	cm	SED	SED	RAD	CS-134	CAMO-03-48	Cesium-134	0			0.042		1	-0.0252	0.015	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1434S	MO-03-2	0	25	cm	SED	SED	RAD	CS-137	CAMO-03-48	Cesium-137	0			0.052		1	0.26	0.04	PCI/G	D			GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	0.9
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	59-50-7	CAMO-03-48	Chloro-3-methylphenol[4-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	106-47-8	CAMO-03-48	Chloroaniline[4-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	91-58-7	CAMO-03-48	Chloronaphthalene[2-]	8.9		15		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	95-57-8	CAMO-03-48	Chlorophenol[2-]	8.9		17		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	7005-72-3	CAMO-03-48	Chlorophenyl-phenyl[4-] Ethe	8.9		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CR	CAMO-03-48	Chromium	7.8		170		520	2	7.71		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	10.5
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	218-01-9	CAMO-03-48	Chrysene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CO	CAMO-03-48	Cobalt	7.8		92		520	2	3.54		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	4.73
CAMO-03-498	M-6	f1	othe	1434S	MO-03-2	0	25	cm	SED	SED	RAD	CO-60	CAMO-03-48	Cobalt-60	0			0.047		1	0.00903	0.012	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CU	CAMO-03-48	Copper	7.8		210		520	2	6.89		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	11.2
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-03-48	Cyanide (Total)	7.8		41		248	1	0.127		MG/KG	D	J	J	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	0.82
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	53-70-3	CAMO-03-48	Dibenz(a,h)anthracene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	132-64-9	CAMO-03-48	Dibenzofuran	8.9		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	95-50-1	CAMO-03-48	Dichlorobenzene[1,2-]	8.9		11		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	541-73-1	CAMO-03-48	Dichlorobenzene[1,3-]	8.9		12		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	106-46-7	CAMO-03-48	Dichlorobenzene[1,4-]	8.9		17		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	91-94-1	CAMO-03-48	Dichlorobenzidine[3,3'-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	120-83-2	CAMO-03-48	Dichlorophenol[2,4-]	8.9		23		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	84-66-2	CAMO-03-48	Diethylphthalate	8.9		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	131-11-3	CAMO-03-48	Dimethyl Phthalate	8.9		20		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	105-67-9	CAMO-03-48	Dimethylphenol[2,4-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	84-74-2	CAMO-03-48	Di-n-butylphthalate	8.9		26		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	534-52-1	CAMO-03-48	Dinitro-2-methylphenol[4,6-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	51-28-5	CAMO-03-48	Dinitrophenol[2,4-]	8.9		180		730	1	0.731		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	121-14-2	CAMO-03-48	Dinitrotoluene[2,4-]	8.9		28		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	606-20-2	CAMO-03-48	Dinitrotoluene[2,6-]	8.9		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	117-84-0	CAMO-03-48	Di-n-octylphthalate	8.9		32		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1434S	MO-03-2	0	25	cm	SED	SED	RAD	EU-152	CAMO-03-48	Europium-152	0			0.12		1	-0.0259	0.035	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	206-44-0	CAMO-03-48	Fluoranthene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	86-73-7	CAMO-03-48	Fluorene	8.9		4.4		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	118-74-1	CAMO-03-48	Hexachlorobenzene	8.9		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	87-68-3	CAMO-03-48	Hexachlorobutadiene	8.9		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	77-47-4	CAMO-03-48	Hexachlorocyclopentadiene	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	67-72-1	CAMO-03-48	Hexachloroethane	8.9		24		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	193-39-5	CAMO-03-48	Indeno(1,2,3-cd)pyrene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	FE	CAMO-03-48	Iron	7.8		1600		###	2	11270		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	13800
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	78-59-1	CAMO-03-48	Isophorone	8.9		18		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	PB	CAMO-03-48	Lead	7.8		290		520	2	11.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	19.7
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	MG	CAMO-03-48	Magnesium	7.8		600		###	2	1870		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	2370
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	MN	CAMO-03-48	Manganese	7.8		140		###	2	352		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/200	543
CAMO-03-498	M-6	f1	othe	1433S	MO-03-2	0	25	cm	SED	SED	INORGANIC	HG	CAMO-03-48	Mercury	7.8		1		10	1	0.0117		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/200	0.1
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	91-57-6	CAMO-03-48	Methylnaphthalene[2-]	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	95-48-7	CAMO-03-48	Methylphenol[2-]	8.9		29		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	106-44-5	CAMO-03-48	Methylphenol[4-]	8.9		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	1432S	MO-03-2	0	25	cm	SED	SED	ORGANIC	91-20-3	CAMO-03-48	Naphthalene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U/UJ)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	NI	CAMO-03-4	Nickel	7.6		28		430	2	6.03		MG/KG	D	J	E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	9.38
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	88-74-4	CAMO-03-4	Nitroaniline[2-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	99-09-2	CAMO-03-4	Nitroaniline[3-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	100-01-6	CAMO-03-4	Nitroaniline[4-]	8.9		41		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	88-75-5	CAMO-03-4	Nitrophenol[2-]	8.9		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	100-02-7	CAMO-03-4	Nitrophenol[4-]	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	62-75-9	CAMO-03-4	Nitrosodimethylamine[N-]	8.9		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	621-64-7	CAMO-03-4	Nitroso-di-n-propylamine[N-]	8.9		25		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	86-30-6	CAMO-03-4	Nitrosodiphenylamine[N-]	8.9		25		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	108-60-1	CAMO-03-4	Oxybis(1-chloropropane)[2,2']	8.9		12		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	87-86-5	CAMO-03-4	Pentachlorophenol	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	85-01-8	CAMO-03-4	Phenanthrene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	108-95-2	CAMO-03-4	Phenol	8.9		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	PU-238	CAMO-03-4	Plutonium-238	0			0.021		1	0.00889	0.0046	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.006
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	PU-239	CAMO-03-4	Plutonium-239	0			0.021		1	0.0088	0.0058	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.068
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	K	CAMO-03-4	Potassium	7.6		2700		###	2	1910		MG/KG	D	J	E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2690
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	129-00-0	CAMO-03-4	Pyrene	8.9		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	110-86-1	CAMO-03-4	Pyridine	8.9		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	RU-106	CAMO-03-4	Ruthenium-106	0			0.38		1	-0.042	0.11	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	SE	CAMO-03-4	Selenium	7.6		170		520	2	0.516		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.3
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	AG	CAMO-03-4	Silver	7.6		11		220	2	0.0784		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	NA	CAMO-03-4	Sodium	7.6		3800		###	2	104		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1470
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	NA-22	CAMO-03-4	Sodium-22	0			0.059		1	0.0107	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	SR-90	CAMO-03-4	Strontium-90	0			0.11		1	0.146	0.04	PCI/G	D			SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	12/30/200	12/4/2002	1.04
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	TL	CAMO-03-4	Thallium	7.6		22		110	2	0.201		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.73
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-4	Trichlorobenzene[1,2,4-]	8.9		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-4	Trichlorophenol[2,4,5-]	8.9		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-4	Trichlorophenol[2,4,6-]	8.9		20		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	U-234	CAMO-03-4	Uranium-234	0			0.056		1	1.2	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.59
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	U-235	CAMO-03-4	Uranium-235	0			0.037		1	0.093	0.038	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.2
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	25	cm	SED	SED	RAD	U-238	CAMO-03-4	Uranium-238	0			0.033		1	1.2	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.29
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	V	CAMO-03-4	Vanadium	7.6		94		520	2	15.5		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-03-4	Zinc	7.6		170		520	2	42.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	60.2
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-4	Acenaphthene	12		9.1		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-4	Acenaphthylene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	AL	CAMO-03-4	Aluminum	12		860		###	2	12400		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	15400
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	AM-241	CAMO-03-4	Americium-241	0			0.38		1	0.0812	0.11	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.04
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-4	Aniline	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-4	Anthracene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	AS	CAMO-03-4	Arsenic	12		220		540	2	2.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	3.98
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-4	Azobenzene	12		0		0	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	BA	CAMO-03-4	Barium	12		72		540	2	128		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	127
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-4	Benzo(a)anthracene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-4	Benzo(a)pyrene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-4	Benzo(b)fluoranthene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-4	Benzo(g,h,i)perylene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-4	Benzo(k)fluoranthene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-4	Benzoic Acid	12		38		760	1	0.757		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-4	Benzyl Alcohol	12		190		380	1	0.379		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	BE	CAMO-03-4	Beryllium	12		14		45	2	1.05		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1.31
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-4	Bis(2-chloroethoxy)methane	12		14		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-4	Bis(2-chloroethyl)ether	12		42		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-4	Bis(2-ethylhexyl)phthalate	12		34		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-4	Bromophenyl-phenylether[4-]	12		29		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-4	Butylbenzylphthalate	12		22		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CD	CAMO-03-4	Cadmium	12		52		540	2	0.0968		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.4
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CA	CAMO-03-4	Calcium	12		1400		###	2	2800		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4420
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	CS-134	CAMO-03-4	Cesium-134	0			0.045		1	-0.0285	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	CS-137	CAMO-03-4	Cesium-137	0			0.048		1	-0.00971	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.9
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	59-50-7	CAMO-03-4	Chloro-3-methylphenol[4-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	106-47-8	CAMO-03-4	Chloroaniline[4-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	91-58-7	CAMO-03-4	Chloronaphthalene[2-]	12		16		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	95-57-8	CAMO-03-4	Chlorophenol[2-]	12		17		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	7005-72-3	CAMO-03-4	Chlorophenyl-phenyl[4-] Ether	12		22		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CR	CAMO-03-4	Chromium	12		170		540	2	8.14		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	10.5
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	218-01-9	CAMO-03-4	Chrysene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CO	CAMO-03-4	Cobalt	12		86		540	2	2.66		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4.73
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	CO-60	CAMO-03-4	Cobalt-60	0			0.059		1	-0.00015	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CU	CAMO-03-4	Copper	12		220		540	2	6.38		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	11.2
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-03-4	Cyanide (Total)	12		40		230	1	0.0985		MG/KG	D	J	J	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.82
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	53-70-3	CAMO-03-4	Dibenz(a,h)anthracene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	132-64-9	CAMO-03-4	Dibenzofuran	12		19		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	95-50-1	CAMO-03-4	Dichlorobenzene[1,2-]	12		11		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	541-73-1	CAMO-03-4	Dichlorobenzene[1,3-]	12		12		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	106-46-7	CAMO-03-4	Dichlorobenzene[1,4-]	12		18		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	91-94-1	CAMO-03-4	Dichlorobenzidine[3,3'-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	120-83-2	CAMO-03-4	Dichlorophenol[2,4-]	12		24		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	84-66-2	CAMO-03-4	Diethylphthalate	12		20		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	131-11-3	CAMO-03-4	Dimethyl Phthalate	12		21		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	105-67-9	CAMO-03-4	Dimethylphenol[2,4-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	84-74-2	CAMO-03-4	Di-n-butylphthalate	12		27		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	534-52-1	CAMO-03-4	Dinitro-2-methylphenol[4,6-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	51-28-5	CAMO-03-4	Dinitrophenol[2,4-]	12		190		760	1	0.757		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	121-14-2	CAMO-03-4	Dinitrotoluene[2,4-]	12		29		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	606-20-2	CAMO-03-4	Dinitrotoluene[2,6-]	12		38		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	117-84-0	CAMO-03-4	Di-n-octylphthalate	12		25		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	EU-152	CAMO-03-4	Europium-152	0			0.16		1	-0.0822	0.043	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	206-44-0	CAMO-03-4	Fluoranthene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	86-73-7	CAMO-03-4	Fluorene	12		4.5		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	118-74-1	CAMO-03-4	Hexachlorobenzene	12		22		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	87-68-3	CAMO-03-4	Hexachlorobutadiene	12		14		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	77-47-4	CAMO-03-4	Hexachlorocyclopentadiene	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	67-72-1	CAMO-03-4	Hexachloroethane	12		25		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	193-39-5	CAMO-03-4	Indeno(1,2,3-cd)pyrene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	FE	CAMO-03-4	Iron	12		1700		###	2	11600		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	13800
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	78-59-1	CAMO-03-4	Isophorone	12		18		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	PB	CAMO-03-4	Lead	12		310		540	2	10.8		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	MG	CAMO-03-4	Magnesium	12		630		###	2	2030		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2370
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	MN	CAMO-03-4	Manganese	12		140		###	2	357		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	543
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	HG	CAMO-03-4	Mercury	12		0.99		10	1	0.0124		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.1
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	91-57-6	CAMO-03-4	Methylnaphthalene[2-]	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	95-48-7	CAMO-03-4	Methylphenol[2-]	12		20		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	106-44-5	CAMO-03-4	Methylphenol[4-]	12		38		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	91-20-3	CAMO-03-4	Naphthalene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	NI	CAMO-03-4	Nickel	12		29		450	2	6.54		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	9.38
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	88-74-4	CAMO-03-4	Nitroaniline[2-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	99-09-2	CAMO-03-4	Nitroaniline[3-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	100-01-6	CAMO-03-4	Nitroaniline[4-]	12		42		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	88-75-5	CAMO-03-4	Nitrophenol[2-]	12		19		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	100-02-7	CAMO-03-4	Nitrophenol[4-]	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	62-75-9	CAMO-03-4	Nitrosodimethylamine[N-]	12		38		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	621-64-7	CAMO-03-4	Nitroso-di-n-propylamine[N-]	12		26		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	86-30-6	CAMO-03-4	Nitrosodiphenylamine[N-]	12		25		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	108-60-1	CAMO-03-4	Oxybis(1-chloropropane)[2,2']	12		12		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	87-86-5	CAMO-03-4	Pentachlorophenol	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	85-01-8	CAMO-03-4	Phenanthrene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	108-95-2	CAMO-03-4	Phenol	12		14		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	PU-238	CAMO-03-4	Plutonium-238	0			0.02		1	0.00427	0.0038	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.006
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	PU-239	CAMO-03-4	Plutonium-239	0			0.02		1	-0.0114	0.0061	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.068
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	K	CAMO-03-4	Potassium	12		3900		###	2	1810		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2690
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	129-00-0	CAMO-03-4	Pyrene	12		19		38	1	0.0379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	110-86-1	CAMO-03-4	Pyridine	12		190		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	RU-106	CAMO-03-4	Ruthenium-106	0			0.44		1	0.0664	0.12	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	SE	CAMO-03-4	Selenium	12		180		540	2	0.539		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.3
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	AG	CAMO-03-4	Silver	12		11		230	2	0.0848		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	NA	CAMO-03-4	Sodium	12		3900		###	2	134		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1470
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	NA-22	CAMO-03-4	Sodium-22	0			0.062		1	0.0204	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	SR-90	CAMO-03-4	Strontium-90	0			0.14		1	-0.0189	0.029	PCI/G	U	U	U	SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	12/19/200	12/4/2002	1.04
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	TL	CAMO-03-4	Thallium	12		22		110	2	0.162		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.73
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-4	Trichlorobenzene[1,2,4-]	12		14		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-4	Trichlorophenol[2,4,5-]	12		20		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-4	Trichlorophenol[2,4,6-]	12		31		380	1	0.379		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	U-234	CAMO-03-4	Uranium-234	0			0.048		1	0.772	0.063	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.59
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	U-235	CAMO-03-4	Uranium-235	0			0.03		1	0.0505	0.019	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.2
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	25	46	cm	SED	SED	RAD	U-238	CAMO-03-4	Uranium-238	0			0.025		1	0.778	0.066	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.29
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	V	CAMO-03-4	Vanadium	12		98		540	2	16		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	25	46	cm	SED	SED	INORGANIC	ZN	CAMO-03-4	Zinc	12		180		540	2	42		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	60.2
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-4	Acenaphthene	9.1		8.8		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-4	Acenaphthylene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	AL	CAMO-03-4	Aluminum	9		790		###	2	8800		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	15400
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	AM-241	CAMO-03-4	Americium-241	0			0.23		1	-0.159	0.087	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.04
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-4	Aniline	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-4	Anthracene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	AS	CAMO-03-4	Arsenic	9		210		500	2	2.14		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	3.98
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-4	Azobenzene	9.1		0		0	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	BA	CAMO-03-4	Barium	9		67		500	2	89.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	127
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-4	Benzo(a)anthracene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-4	Benzo(a)pyrene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-4	Benzo(b)fluoranthene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-4	Benzo(g,h,i)perylene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-4	Benzo(k)fluoranthene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-4	Benzoic Acid	9.1		37		730	1	0.732		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-4	Benzyl Alcohol	9.1		180		370	1	0.366		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	BE	CAMO-03-4	Beryllium	9		12		44	2	0.682		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1.31
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-4	Bis(2-chloroethoxy)methane	9.1		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-4	Bis(2-chloroethyl)ether	9.1		41		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-4	Bis(2-ethylhexyl)phthalate	9.1		33		370	1	0.147		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-4	Bromophenyl-phenylether[4-]	9.1		27		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-4	Butylbenzylphthalate	9.1		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CD	CAMO-03-4	Cadmium	9		48		500	2	0.101		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.4
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CA	CAMO-03-4	Calcium	9		1200		###	2	1660		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4420
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	CS-134	CAMO-03-4	Cesium-134	0			0.037		1	0.00306	0.012	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	CS-137	CAMO-03-4	Cesium-137	0			0.042		1	0.317	0.027	PCI/G	D			GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.9
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-03-4	Chloro-3-methylphenol[4-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-03-4	Chloroaniline[4-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-03-4	Chloronaphthalene[2-]	9.1		15		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-03-4	Chlorophenol[2-]	9.1		17		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-03-4	Chlorophenyl-phenyl[4-] Ether	9.1		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CR	CAMO-03-4	Chromium	9		160		500	2	5.8		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	10.5
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-03-4	Chrysene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CO	CAMO-03-4	Cobalt	9		80		500	2	2.77		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4.73
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	CO-60	CAMO-03-4	Cobalt-60	0			0.052		1	0.00529	0.015	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CU	CAMO-03-4	Copper	9		200		500	2	7.66		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	11.2
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-03-4	Cyanide (Total)	9		42		250	1	0.159		MG/KG	D	J	J	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.82
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-03-4	Dibenz(a,h)anthracene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-03-4	Dibenzofuran	9.1		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-03-4	Dichlorobenzene[1,2-]	9.1		11		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-03-4	Dichlorobenzene[1,3-]	9.1		12		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-03-4	Dichlorobenzene[1,4-]	9.1		17		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-03-4	Dichlorobenzidine[3,3'-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-03-4	Dichlorophenol[2,4-]	9.1		23		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-03-4	Diethylphthalate	9.1		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-03-4	Dimethyl Phthalate	9.1		20		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-03-4	Dimethylphenol[2,4-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-03-4	Di-n-butylphthalate	9.1		26		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-03-4	Dinitro-2-methylphenol[4,6-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-03-4	Dinitrophenol[2,4-]	9.1		180		730	1	0.732		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-03-4	Dinitrotoluene[2,4-]	9.1		28		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-03-4	Dinitrotoluene[2,6-]	9.1		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-03-4	Di-n-octylphthalate	9.1		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	EU-152	CAMO-03-4	Europium-152	0			0.12		1	-0.0352	0.035	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-03-4	Fluoranthene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-03-4	Fluorene	9.1		4.4		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-03-4	Hexachlorobenzene	9.1		22		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-03-4	Hexachlorobutadiene	9.1		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-03-4	Hexachlorocyclopentadiene	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-03-4	Hexachloroethane	9.1		24		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-03-4	Indeno(1,2,3-cd)pyrene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	FE	CAMO-03-4	Iron	9		1600		###	2	9280		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	13800
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-03-4	Isophorone	9.1		18		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	PB	CAMO-03-4	Lead	9		280		500	2	11.5		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	MG	CAMO-03-4	Magnesium	9		580		###	2	1380		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2370
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	MN	CAMO-03-4	Manganese	9		130		###	2	385		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	543
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	HG	CAMO-03-4	Mercury	9		1		10	1	0.00992		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.1
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-03-4	Methylnaphthalene[2-]	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	95-48-7	CAMO-03-4	Methylphenol[2-]	9.1		29		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	106-44-5	CAMO-03-4	Methylphenol[4-]	9.1		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	91-20-3	CAMO-03-4	Naphthalene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	NI	CAMO-03-4	Nickel	9		28		440	2	4.32		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	9.38
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	88-74-4	CAMO-03-4	Nitroaniline[2-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	99-09-2	CAMO-03-4	Nitroaniline[3-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	100-01-6	CAMO-03-4	Nitroaniline[4-]	9.1		41		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-03-4	Nitrophenol[2-]	9.1		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-03-4	Nitrophenol[4-]	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-03-4	Nitrosodimethylamine[N-]	9.1		37		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-03-4	Nitroso-di-n-propylamine[N-]	9.1		25		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-03-4	Nitrosodiphenylamine[N-]	9.1		25		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-03-4	Oxybis(1-chloropropane)[2,2']	9.1		12		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-03-4	Pentachlorophenol	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-03-4	Phenanthrene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-03-4	Phenol	9.1		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	PU-238	CAMO-03-4	Plutonium-238	0			0.026		1	0.00759	0.0046	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.006
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	PU-239	CAMO-03-4	Plutonium-239	0			0.027		1	0.0188	0.0071	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.068
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	K	CAMO-03-4	Potassium	9		3600		###	2	1440		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2690
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-03-4	Pyrene	9.1		18		37	1	0.0366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	110-86-1	CAMO-03-4	Pyridine	9.1		180		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	RU-106	CAMO-03-4	Ruthenium-106	0			0.37		1	0.052	0.11	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	SE	CAMO-03-4	Selenium	9		160		500	2	0.496		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.3
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	AG	CAMO-03-4	Silver	9		11		220	2	0.0583		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	NA	CAMO-03-4	Sodium	9		3600		###	2	93.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1470
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	NA-22	CAMO-03-4	Sodium-22	0			0.056		1	-0.0185	0.017	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	SR-90	CAMO-03-4	Strontium-90	0			0.25		1	0.176	0.059	PCI/G	U	U	U	SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	12/19/200	12/4/2002	1.04
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	TL	CAMO-03-4	Thallium	9		22		110	2	0.104		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.73
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-4	Trichlorobenzene[1,2,4-]	9.1		14		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-4	Trichlorophenol[2,4,5-]	9.1		19		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-4	Trichlorophenol[2,4,6-]	9.1		20		370	1	0.366		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/13/200	12/4/2002	#N/A
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	U-234	CAMO-03-4	Uranium-234	0			0.052		1	1.06	0.086	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.59
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	U-235	CAMO-03-4	Uranium-235	0			0.03		1	0.103	0.017	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.2
CAMO-03-498	M-6	t1	othe	14345	MO-03-2	0	22	cm	SED	SED	RAD	U-238	CAMO-03-4	Uranium-238	0			0.026		1	1.17	0.096	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.29
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	V	CAMO-03-4	Vanadium	9		91		500	2	11.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	t1	othe	14325	MO-03-2	0	22	cm	SED	SED	INORGANIC	ZN	CAMO-03-4	Zinc	9		170		500	2	40.4		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	60.2
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-4	Acenaphthene	16		9.5		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-4	Acenaphthylene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	AL	CAMO-03-4	Aluminum	16		940		###	2	10400		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	15400
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	AM-241	CAMO-03-4	Americium-241	0			0.23		1	0.132	0.088	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.04
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-4	Aniline	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-4	Anthracene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	AS	CAMO-03-4	Arsenic	16		240		590	2	2.52		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	3.98
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-4	Azobenzene	16		0		0	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	BA	CAMO-03-4	Barium	16		79		590	2	101		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	127
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-4	Benzo(a)anthracene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-4	Benzo(a)pyrene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-4	Benzo(b)fluoranthene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-4	Benzo(g,h,i)perylene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-4	Benzo(k)fluoranthene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-4	Benzoic Acid	16		40		800	1	0.795		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-4	Benzyl Alcohol	16		200		400	1	0.397		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	BE	CAMO-03-4	Beryllium	16		14		47	2	0.78		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1.31
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-4	Bis(2-chloroethoxy)methane	16		15		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-4	Bis(2-chloroethyl)ether	16		45		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-4	Bis(2-ethylhexyl)phthalate	16		36		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-4	Bromophenyl-phenylether[4-]	16		41		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-4	Butylbenzylphthalate	16		24		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CD	CAMO-03-4	Cadmium	16		57		590	2	0.0969		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.4
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CA	CAMO-03-4	Calcium	16		1500		###	2	2200		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4420
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	CS-134	CAMO-03-4	Cesium-134	0			0.047		1	0.0035	0.016	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	CS-137	CAMO-03-4	Cesium-137	0			0.056		1	0.409	0.039	PCI/G	D			GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.9
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	59-50-7	CAMO-03-4	Chloro-3-methylphenol[4-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	106-47-8	CAMO-03-4	Chloroaniline[4-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	91-58-7	CAMO-03-4	Chloronaphthalene[2-]	16		16		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	95-57-8	CAMO-03-4	Chlorophenol[2-]	16		18		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	7005-72-3	CAMO-03-4	Chlorophenyl-phenyl[4-] Ether	16		23		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CR	CAMO-03-4	Chromium	16		190		590	2	7.48		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	10.5
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	218-01-9	CAMO-03-4	Chrysene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CO	CAMO-03-4	Cobalt	16		94		590	2	3.19		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	4.73
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	CO-60	CAMO-03-4	Cobalt-60	0			0.056		1	0.0159	0.017	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CU	CAMO-03-4	Copper	16		240		590	2	6.63		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	11.2
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-03-4	Cyanide (Total)	16		39		230	1	0.228		MG/KG	D			CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.82
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	53-70-3	CAMO-03-4	Dibenz(a,h)anthracene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	132-64-9	CAMO-03-4	Dibenzofuran	16		20		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	95-50-1	CAMO-03-4	Dichlorobenzene[1,2-]	16		12		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	541-73-1	CAMO-03-4	Dichlorobenzene[1,3-]	16		14		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	106-46-7	CAMO-03-4	Dichlorobenzene[1,4-]	16		19		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	91-94-1	CAMO-03-4	Dichlorobenzidine[3,3'-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	120-83-2	CAMO-03-4	Dichlorophenol[2,4-]	16		25		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	84-66-2	CAMO-03-4	Diethylphthalate	16		21		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	131-11-3	CAMO-03-4	Dimethyl Phthalate	16		22		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	105-67-9	CAMO-03-4	Dimethylphenol[2,4-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	84-74-2	CAMO-03-4	Di-n-butylphthalate	16		29		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	534-52-1	CAMO-03-4	Dinitro-2-methylphenol[4,6-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	51-28-5	CAMO-03-4	Dinitrophenol[2,4-]	16		200		800	1	0.795		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	121-14-2	CAMO-03-4	Dinitrotoluene[2,4-]	16		30		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	606-20-2	CAMO-03-4	Dinitrotoluene[2,6-]	16		40		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	117-84-0	CAMO-03-4	Di-n-octylphthalate	16		26		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	EU-152	CAMO-03-4	Europium-152	0			0.13		1	-0.0284	0.038	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	206-44-0	CAMO-03-4	Fluoranthene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	86-73-7	CAMO-03-4	Fluorene	16		4.8		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	118-74-1	CAMO-03-4	Hexachlorobenzene	16		24		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	87-68-3	CAMO-03-4	Hexachlorobutadiene	16		15		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	77-47-4	CAMO-03-4	Hexachlorocyclopentadiene	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	67-72-1	CAMO-03-4	Hexachloroethane	16		26		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	193-39-5	CAMO-03-4	Indeno(1,2,3-cd)pyrene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	FE	CAMO-03-4	Iron	16		1900		###	2	10640		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	13800
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	78-59-1	CAMO-03-4	Isophorone	16		19		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	PB	CAMO-03-4	Lead	16		340		590	2	18.8		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	MG	CAMO-03-4	Magnesium	16		690		###	2	1740		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2370
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	MN	CAMO-03-4	Manganese	16		160		###	2	248		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	543
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	HG	CAMO-03-4	Mercury	16		1.1		11	1	0.012		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	0.1
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	91-57-6	CAMO-03-4	Methylnaphthalene[2-]	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	95-48-7	CAMO-03-4	Methylphenol[2-]	16		31		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	106-44-5	CAMO-03-4	Methylphenol[4-]	16		40		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	91-20-3	CAMO-03-4	Naphthalene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	NI	CAMO-03-4	Nickel	16		31		470	2	5.2		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	9.38
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	88-74-4	CAMO-03-4	Nitroaniline[2-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	99-09-2	CAMO-03-4	Nitroaniline[3-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	100-01-6	CAMO-03-4	Nitroaniline[4-]	16		44		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	88-75-5	CAMO-03-4	Nitrophenol[2-]	16		20		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	100-02-7	CAMO-03-49	Nitrophenol[4-]	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	16		40		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-]	16		27		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	16		27		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2'-	16		13		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	87-86-5	CAMO-03-49	Pentachlorophenol	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	85-01-8	CAMO-03-49	Phenanthrene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	108-95-2	CAMO-03-49	Phenol	16		15		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.024		1	0.0121	0.0052	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.006
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.025		1	0.00177	0.003	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.068
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	K	CAMO-03-49	Potassium	16		4200		###	2	1710		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	2690
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	129-00-0	CAMO-03-49	Pyrene	16		20		40	1	0.0397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	110-86-1	CAMO-03-49	Pyridine	16		200		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	RU-106	CAMO-03-49	Ruthenium-106	0			0.48		1	-0.168	0.15	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	SE	CAMO-03-49	Selenium	16		190		590	2	0.593		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.3
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	AG	CAMO-03-49	Silver	16		12		240	2	0.0752		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	NA	CAMO-03-49	Sodium	16		4200		###	2	122		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	1470
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	NA-22	CAMO-03-49	Sodium-22	0			0.064		1	0.00514	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historica	12/17/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	SR-90	CAMO-03-49	Strontium-90	0			0.12		1	0.219	0.053	PCI/G	D			SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	12/30/200	12/4/2002	1.04
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	TL	CAMO-03-49	Thallium	16		24		120	2	0.119		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	0.73
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	16		15		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	16		21		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	16		22		400	1	0.397		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.044		1	1.16	0.093	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.59
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.029		1	0.0672	0.013	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	0.2
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	0	24	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.024		1	1.18	0.094	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historica	12/27/200	12/4/2002	2.29
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	V	CAMO-03-49	Vanadium	16		110		590	2	14.2		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	19.7
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	0	24	cm	SED	SED	INORGANIC	ZN	CAMO-03-49	Zinc	16		200		590	2	48.5		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	12/11/200	12/4/2002	60.2
CAMO-03-498	M-6	c1	c1	14325	MO-03-2	0	15	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-49	Acenaphthene	5.9		8.5		35	1	0.0354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historica	12/18/200	12/4/2002	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	87-86-5	CAMO-03-49	Pentachlorophenol	1.1		170		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	85-01-8	CAMO-03-49	Phenanthrene	1.1		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	108-95-2	CAMO-03-49	Phenol	1.1		12		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.02		1	0.0014	0.0025	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historic	12/27/200	12/4/200	0.006
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.021		1	-0.0057	0.0036	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	General Engineering Laboratories, Inc., Historic	12/27/200	12/4/200	0.068
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	K	CAMO-03-49	Potassium	1.1		3400		###	1	695		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	2690
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	129-00-0	CAMO-03-49	Pyrene	1.1		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	110-86-1	CAMO-03-49	Pyridine	1.1		170		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	RU-106	CAMO-03-49	Ruthenium-106	0			0.29		1	0.046	0.08	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historic	12/17/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	SE	CAMO-03-49	Selenium	1.1		160		480	1	0.48		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	0.3
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	AG	CAMO-03-49	Silver	1.1		10		200	1	0.020		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	1
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	NA	CAMO-03-49	Sodium	1.1		3500		###	1	65.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	1470
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	NA-22	CAMO-03-49	Sodium-22	0			0.048		1	0.0092	0.013	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historic	12/17/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	SR-90	CAMO-03-49	Strontium-90	0			0.2		1	0.038	0.046	PCI/G	U	U	U	SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historic	12/19/200	12/4/200	1.04
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	TL	CAMO-03-49	Thallium	1.1		20		100	1	0.05		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	0.73
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	1.1		12		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	1.1		18		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	1.1		29		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.047		1	0.642	0.053	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	12/27/200	12/4/200	2.59
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.026		1	0.0459	0.0096	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	12/27/200	12/4/200	0.2
CAMO-03-498	M-6	c2	othe	14345	MO-03-2	44	60	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.022		1	0.572	0.05	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	12/27/200	12/4/200	2.29
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	V	CAMO-03-49	Vanadium	1.1		87		480	1	6.18		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	19.7
CAMO-03-498	M-6	c2	othe	14325	MO-03-2	44	60	cm	SED	SED	INORGANIC	ZN	CAMO-03-49	Zinc	1.1		160		480	1	26.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	60.2
CAMO-03-498	M-6	f1	othe	14325	MO-03-2	0	32	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-49	Acenaphthene	12		9.1		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	14325	MO-03-2	0	32	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-49	Acenaphthylene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	14325	MO-03-2	0	32	cm	SED	SED	INORGANIC	AL	CAMO-03-49	Aluminum	12		830		###	1	9330		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	12/11/200	12/4/200	15400
CAMO-03-498	M-6	f1	othe	14345	MO-03-2	0	32	cm	SED	SED	RAD	AM-241	CAMO-03-49	Americium-241	0			0.077		1	0.0098	0.023	PCI/G	U	U	U	GAMMA_S	EPA:901.1	General Engineering Laboratories, Inc., Historic	12/17/200	12/4/200	0.04
CAMO-03-498	M-6	f1	othe	14325	MO-03-2	0	32	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-49	Aniline	12		190		380	1	0.37		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A
CAMO-03-498	M-6	f1	othe	14325	MO-03-2	0	32	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-49	Anthracene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	12/13/200	12/4/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	5.1			0.018	0	1	0.02	0.01	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/18/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	5.1			0.094	0.1	1	0.04199999	0.08	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/18/200	4/22/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	8.2			0.033	0	1	-0.02	-6.98	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	8.2			0.022	0	1	0.06499999	0.02	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	8.2			0.02	0	1	0.09	0.01	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	8.2			0.028	0	1	-0.03200000	-1.19	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	8.2			0.18	0.2	1	-0.16500000	-0.34	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	8.2			0.025	0	1	-0.01700000	-0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.91	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	8.2			0.068	0.1	1	0.14300000	0.074	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	7.1			0.025	0	1	0.04300000	0.098	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	7.1			0.022	0	1	0.06100000	0.02	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	7.1			0.02	0	1	0.26899999	0.032	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	7.1			0.015	0	1	-0.03099999	-0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	7.1			0.158	0.2	1	-0.02799999	-0.66	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	7.1			0.022	0	1	-0.005	-0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.44	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	7.1			0.08	0.1	1	0.07400000	0.059	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/22/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	7			0.026	0	1	2.53000000	0.064	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	7			0.022	0	1	-0.02	-0.027	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	7			0.017	0	1	5.47100019	0.099	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	7			0.025	0	1	-0.008	-0.035	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	7			0.172	0.2	1	-0.17100000	-0.3	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	7			0.024	0	1	0.003	0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.12	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	7			0.098	0.1	1	-0.044	-0.23	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/22/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	6.9			0.035	0	1	0.004	0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	6.9			0.022	0	1	0.04899999	0.021	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	6.9			0.016	0	1	0.11800000	0.019	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	6.9			0.026	0	1	-0.008	-0.035	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	6.9			0.174	0.2	1	-0.011	-0.217	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	6.9			0.025	0	1	0.002	0.022	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	3.28	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.9			0.079	0.1	1	0.28499999	0.08	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	8.5			0.03	0	1	4.46099996	0.114	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	8.5			0.021	0	1	0.03799999	0.018	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	8.5			0.016	0	1	8.25699996	0.137	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	8.5			0.027	0	1	-0.011	-0.069	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	8.5			0.182	0.2	1	-0.14100000	-0.369	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	8.5			0.017	0	1	0	0	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	5.58	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	8.5			0.074	0.1	1	0.162	0.084	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	7.5			0.018	0	1	0.103	0.018	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	7.5			0.018	0	1	0.04500000	0.017	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	7.5			0.016	0	1	0.26899999	0.023	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	7.5			0.027	0	1	-0.032	-0.69	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	7.5			0.19	0.2	1	-0.057	-14.13	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	7.5			0.022	0	1	-0.002	-0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.05	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	7.5			0.057	0.1	1	0.16400000	0.059	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/24/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	4.9			0.022	0	1	0.22399999	0.027	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	4.9			0.015	0	1	0.08	0.015	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	4.9			0.014	0	1	0.5170000	0.028	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	4.9			0.022	0	1	-0.008	-0.036	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	4.9			0.138	0.1	1	0.057	0.118	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	4.9			0.02	0	1	0.025	0.017	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.55	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	4.9			0.057	0.1	1	0.15700000	0.064	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/22/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	6.7			0.02	0	1	-0.01600000	-0.19	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	6.7			0.02	0	1	0.07199999	0.018	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	6.7			0.021	0	1	0.01799999	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	6.7			0.027	0	1	-0.02	-0.109	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	6.7			0.18	0.2	1	-0.005	-0.169	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	6.7			0.022	0	1	0.005	0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.7			0.064	0.1	1	0.15700000	0.067	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/16/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	6.02			0.036	0	1	1.79299998	0.069	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	6.02			0.022	0	1	0.04899999	0.02	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	6.02			0.023	0	1	4.04699993	0.087	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	6.02			0.026	0	1	0.003	0.022	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	6.02			0.193	0.2	1	-0.09799999	-0.52	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	6.02			0.024	0	1	0.027	0.023	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.87	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.02			0.106	0.1	1	0.07	0.098	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/26/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	8.29			0.026	0	1	0.76200002	0.048	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	8.29			0.02	0	1	0.06400000	0.018	PCI/G	U		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	8.29			0.019	0	1	2.8919999	0.069	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	8.29			0.026	0	1	-0.03799999	-0.26	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	8.29			0.18	0.2	1	-0.08299999	-0.89	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	8.29			0.022	0	1	0.01600000	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.07	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	8.29			0.083	0.1	1	0.14100000	0.06	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	6.62			0.026	0	1	0.85699996	0.045	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	6.62			0.02	0	1	0.066	0.018	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	6.62			0.018	0	1	4.54600000	0.088	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	6.62			0.027	0	1	-0.032	-0.90	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	6.62			0.172	0.2	1	-0.05400000	-3.46	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	6.62			0.025	0	1	-0.001	-0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	4.42	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.62			0.094	0.1	1	0.10100000	0.048	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/20/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	4.5			0.016	0	1	0.12199999	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	4.5			0.019	0	1	0.03099999	0.017	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	4.5			0.015	0	1	0.80500000	0.038	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	4.5			0.027	0	1	-0.02800000	-0.97	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	EU-152	CAMO-04-53	Europium-152	4.5			0.003	0	1	0	0	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	4.5			0.139	0.1	1	0.022	0.11	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	4.5			0.024	0	1	-0.022	-0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	6.23	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	4.5			0.017	0	1	0.15700000	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/19/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	6.1			0.021	0	1	0.10499999	0.022	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	6.1			0.019	0	1	0.07	0.018	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	6.1			0.015	0	1	0.35699999	0.028	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	6.1			0.024	0	1	-0.005	-0.026	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	6.1			0.159	0.2	1	-0.17499999	-0.26	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	6.1			0.021	0	1	0.005	0.018	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	7.38	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.1			0.064	0.1	1	0.10199999	0.068	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/14/200	4/26/200	0.2
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	4.72			0.025	0	1	1.4900000	0.048	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	0.04
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	4.72			0.003	0	1	-0.004	0	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	4.72			0.019	0	1	3.32699990	0.067	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	0.9
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	4.72			0.024	0	1	-0.022	-0.28	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	4.72			0.158	0.2	1	-0.05299999	-17.04	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	4.72			0.014	0	1	0	0	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	#N/A
CAMO-04-532	M-4	fill	othe	2148S	MO-2272	0	8.2	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	4.72			0.07	0.1	1	0.10100000	0.07	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	5/23/200	4/26/200	0.2

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	8.9		0.11		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	8.9		0.7		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	8.9		0.2		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	8.9		0.2		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	8.9		0.16		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	8.9		0.58		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	8.9		0.26		1.9	1	0.0033		MG/KG	D	J		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	8.9		0.44		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	8.9		0.29		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	8.9		0.37		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	8.9		0.31		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	8.9		0.27		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	8.9		0.34		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	8.9		0.42		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	8.9		14		22	2	0.469999999		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	8.9		4.8		16	1	0.018999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	8.9		0.22		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	8.9		0.36		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	8.9		1.4		25	1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	8.9		3		8.2	1	0.072999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	8.9		1.5		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1W	c1ct	c1	21645	MO-2276	0.56	1.25	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	8.9		1.2		11	1	6120		MG/KG	D			METALS	[illegible]	Severn Trent Laboratories, Inc., St. Louis	[illegible]	5/17/200	13800
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	8.9		0.13		6.2	1	0.0062	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	8.9		0.79		6.2	1	0.0062	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21645	MO-2276	0.56	1.25	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	8.9		0.077		0.3	5	7.800000191	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21645	MO-2276	0.56	1.25	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	8.9		3.2		549	1	490	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21645	MO-2276	0.56	1.25	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	8.9		0.18		1.1	1	115	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21645	MO-2276	0.56	1.25	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	8.9		0.018		0	1	0.037	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CAMO-04-532	M-1W	c1ct	c1	21635	MO-2276	0.56	1.25	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	8.9		5.1		38	10	0.10000000	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	6.2		0.96		25	1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	6.2		2.8		6.3	1	0.0047		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	6.2		22		27	1	0.61000001		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	5.8		0.2		0.2	5	3.40000009		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	6.2		36		160	10	0.47999999		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	5.98			0.06	0.1	1	0.03999999	0.02	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.006
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	5.98			0.06	0.1	1	0.02	0.01	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.068
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	5.8		131		539	1	580		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	6.2		0.55		6.3	1	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	6.2		55		160	10	0.66000003		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	5.98			0.08	0.1	1	0.006	0.16	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	5.8		0.14		0.2	5	0.17000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	5.8		0.017		0.2	5	0.07400000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	5.8		6.9		539	1	72.3000030		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	5.98			0.03	0	1	-0.006	-0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	Sr-90	CAMO-04-53	Strontium-90	5.98			0.17	0.2	1	-0.09000000	0.06	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	6/21/200	5/17/200	1.04
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	6.2		0.21		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	6.2		0.16		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	6.2		0.78		6.3	1	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	6.2		0.21		6.3	1	0.001		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	5.8		0.24		0.2	5	0.27000001		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	5.98			0.15	0.2	1	-0.02	-0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	5.98			0.08	0.1	1	0.07	0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	5.98			0.12	0.1	1	0.27000001	0.05	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	6.2		0.63		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade	6.2		8.4		72	1	0.07199999		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	6.2		0.61		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	6.2		0.12		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	6.2		0.82		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	6.2		0.064		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	6.2		0.22		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	6.2		0.95		6.3	1	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	6.2		0.59		6.3	1	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	6.2		0.53		6.3	1	0.0063		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	5.98			1.35	1.4	1	-0.85000002	0.57	PCI/G	U	U	U	H3	EPA:906.0	American Radiation Services - Primary	6/10/200	5/17/200	0.093
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	U-234	CAMO-04-53	Uranium-234	5.98			0.06	0.1	1	0.68999999	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.59
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	5.98			0.06	0.1	1	0.02999999	0.01	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	0.2
CAMO-04-532	M-3W	c2	othe	2166S	MO-2275	0	0.43	FT	SED	SED	RAD	U-238	CAMO-04-53	Uranium-238	5.98			0.17	0.2	1	0.38999998	0.05	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.29
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	5.8		0.27		0.5	5	10.6999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	6.2		0.68		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2163S	MO-2275	0	0.43	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	6.2		0.88		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-3W	c2	othe	2164S	MO-2275	0	0.43	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	5.8		0.43		2.1	5	57.0999984		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	26		27		34	1	0.51999998		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	26		61		68	1	0.06800000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	26		1.8		29	1	0.18999999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-53	Aldrin	26		0.3		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	26		3.5		27	1	6080		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	26.01			0.03	0	1	0.02	0.05	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	0.04
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	26		2.9		20	1	0.08399999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	26		0.19		0.3	5	0.20999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-53	Aroclor-1016	26		8.7		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-53	Aroclor-1221	26		9.6		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-53	Aroclor-1232	26		11		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-53	Aroclor-1242	26		10		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-53	Aroclor-1248	26		12		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-53	Aroclor-1254	26		11		45	1	0.04500000		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-53	Aroclor-1260	26		10		45	1	0.14000000		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	26		0.29		0.3	5	2.20000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	26		0.035		2.7	5	70.6999969		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	26		0.15		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	26		3.7		10	1	0.11999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	26		3.2		10	1	0.18999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	26		7.1		10	1	0.14000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	26		7.6		20	1	0.08299999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	26		3.6		10	1	0.07199999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	26		0.016		0.1	5	0.70999997		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-53	BHC[alpha-]	26		0.41		2.2	1	0.01899999		MG/KG	D	J-		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-53	BHC[beta-]	26		0.41		2.2	1	0.0048		MG/KG	D	J-		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-53	BHC[delta-]	26		0.28		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-53	BHC[gamma-]	26		0.26		2.2	1	0.0078		MG/KG	D	J-		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	26		0.27		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	26		0.12		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	26		0.095		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	26		0.84		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	26		1.2		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	26		1.5		29	1	0.02899999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	26		1		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	26		1.2		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	26		0.75		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	26		0.022		0.3	5	0.17000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	26		3.4		675	1	1790		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	26		0.37		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	26		0.19		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	26.01			0.03	0	1	0.02	0.03	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	26.01			0.009	0	1	0.41999998	0.07	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	0.9
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	5103-71-9	CAMO-04-53	Chlordane[alpha-]	26		0.44		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	5103-74-2	CAMO-04-53	Chlordane[gamma-]	26		0.6		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	26		0.16		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	26		0.8		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	26		0.76		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	26		0.16		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	26		0.31		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	26		1.4		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	26		0.88		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	26		0.39		0.7	5	14.8000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	26		4.2		10	1	0.18000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	26		0.039		0.7	5	2.70000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	26.01			0.03	0	1	-0.006	-0.64	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	26		0.68		0.7	5	7.19999980		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	26		0.32		0.7	1	0.68000000		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	72-54-8	CAMO-04-53	DDD[4,4'-]	26		0.36		2.2	1	0.0026		MG/KG	D	J-		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	26		0.53		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	26		0.3		2.2	1	0.012		MG/KG	D	J-		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	26		8.1		20	1	0.02		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,	26		1.3		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	26		0.75		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	26		0.79		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	26		1.2		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	26		0.71		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	26		0.53		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	26		0.71		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	26		0.28		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	26		0.19		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	26		0.92		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	26		0.83		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	26		0.14		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	26		0.87		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	26		0.24		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	26		0.24		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	26		0.2		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	26		0.72		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	26		0.32		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	26		0.55		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	26		0.35		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	26		0.46		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	26		0.38		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	26		0.34		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	26		0.42		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	26		0.52		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	26		17		41	2	0.49000000		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	26		5.9		20	1	0.06700000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	26		0.29		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	26		0.44		2.2	1	0.0022		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	26		1.7		29	1	0.02899999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	26		3.7		10	1	0.092		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	26		1.8		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	26		1.6		14	1	10500		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	26		0.16		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	26		0.89		7.3	1	0.0039		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	26		0.095		0.4	5	21.7000007		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	26		3.9		675	1	1160		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	26		0.22		1.4	5	469		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	26		0.022		0	1	0.03400000		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	26		6.3		45	10	0.11999999		MG/KG	D		D	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	26		1.2		29	1	0.02899999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	26		3.6		7.3	1	0.0054		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	26		27		34	1	0.34999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	26		0.26		0.3	5	4.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	26		9.2		41	2	0.21000000		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	26.01			0.11	0.1	1	0.02	0.02	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.006
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	26.01			0.08	0.1	1	0.05999999	0.03	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.068
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	26		166		675	1	840		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	26		0.71		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	26		14		41	2	0.28000000		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	26.01			0.08	0.1	1	0.07999999	0.18	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	26		0.18		0.3	5	0.25		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	26		0.017		0.3	5	0.10000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	26		8.6		675	1	126		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	26.01			0.03	0	1	-0.007	-0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	Sr-90	CAMO-04-53	Strontium-90	26.01			0.17	0.2	1	-0.05999999	0.06	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	6/21/200	5/17/200	1.04
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	26		0.27		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	26		0.2		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	26		0.99		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	26		0.27		7.3	1	0.0088		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	26		0.31		0.3	5	0.34000000		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	26.01			0.07	0.1	1	0.10000000	0.03	PCI/G	D		U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	26.01			0.07	0.1	1	0.14000000	0.03	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	26.01			0.07	0.1	1	0.07999999	0.03	PCI/G	D		U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	26		0.8		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade	26		11		91	1	0.09099999		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	26		0.77		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	26		0.15		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	26		1		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	26		0.081		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	26		0.2		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	26		1.2		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	26		0.75		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	26		0.68		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	26.01			0.93	0.9	1	-0.68999999	0.37	PCI/G	U	U	U	H3	EPA:906.0	American Radiation Services - Primary	6/10/200	5/17/200	0.093
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	U-234	CAMO-04-53	Uranium-234	26.01			0.03	0	1	0.42999999	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.59
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	26.01			0.03	0	1	0.02999999	0.03	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	0.2
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0.16	1.44	FT	SED	SED	RAD	U-238	CAMO-04-53	Uranium-238	26.01			0.04	0	1	0.47999998	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.29
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	26		0.34		0.7	5	11.1999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	26		0.87		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0.16	1.44	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	26		1.1		7.3	1	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0.16	1.44	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	26		0.54		2.7	5	68.8000030		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	25		26		33	1	0.23999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	25		59		66	1	0.066		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	25		1.7		27	1	0.11999999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-53	Aldrin	25		0.29		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	26		3.5		27	1	7090		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	24.1			0.03	0	1	1	0.06	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	0.04
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	25		2.9		20	1	0.02800000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	26		0.19		0.3	5	0.27000001		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-53	Aroclor-1016	25		8.5		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-53	Aroclor-1221	25		9.4		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-53	Aroclor-1232	25		11		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-53	Aroclor-1242	25		10		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-53	Aroclor-1248	25		12		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-53	Aroclor-1254	25		10		44	1	0.044		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-53	Aroclor-1260	25		9.9		44	1	0.10999999		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	26		0.29		0.3	5	2.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	26		0.035		2.7	5	84.5		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	25		0.15		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	25		3.6		9.9	1	0.06899999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	25		3.1		9.9	1	0.10999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	25		6.9		9.9	1	0.09399999		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	25		7.5		20	1	0.059		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	25		3.5		9.9	1	0.066		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	26		0.016		0.1	5	0.76999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-53	BHC[alpha-]	25		0.4		2.2	1	0.027		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-53	BHC[beta-]	25		0.4		2.2	1	0.0047		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-53	BHC[delta-]	25		0.27		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-53	BHC[gamma-]	25		0.25		2.2	1	0.0093		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	25		0.27		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	25		0.12		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	25		0.092		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	25		0.82		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	25		1.2		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	25		1.5		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	25		0.99		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	25		1.1		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	25		0.72		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	26		0.022		0.3	5	0.20000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	26		3.5		680	1	1870		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	25		0.36		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	25		0.19		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	24.1			0.03	0	1	0.05999999	0.03	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	24.1			0.009	0	1	0.34999999	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	0.9
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	5103-71-9	CAMO-04-53	Chlordane[alpha-]	25		0.47		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	5103-74-2	CAMO-04-53	Chlordane[gamma-]	25		0.59		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	25		0.16		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	25		0.79		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	25		0.74		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	25		0.16		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	25		0.3		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	25		1.4		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	25		0.86		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	26		0.39		0.7	5	15.1000003		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	25		4.1		9.9	1	0.11999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	26		0.039		0.7	5	3.09999990		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	24.1			0.03	0	1	-0.007	-0.06	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	26		0.68		0.7	5	8.19999980		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	26		0.33		0.7	1	0.68000000		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	72-54-8	CAMO-04-53	DDD[4,4'-]	25		0.35		2.2	1	0.0033		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	25		0.52		2.2	1	0.0038		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	25		0.28		2.2	1	0.01600000		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	25		8		20	1	0.02		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,	25		1.3		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	25		0.72		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	25		0.77		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	25		1.2		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	25		0.68		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	25		0.52		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	25		0.69		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	25		0.28		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	25		0.19		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	25		0.9		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	25		0.81		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	25		0.13		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	25		0.85		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	25		0.24		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	25		0.24		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	25		0.2		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	25		0.7		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	25		0.31		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	25		0.53		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	25		0.34		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	25		0.44		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	25		0.38		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	25		0.32		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	25		0.41		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	25		0.5		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	25		8.4		20	1	0.25999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	25		5.7		20	1	0.022		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	25		0.28		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	25		0.43		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	25		1.7		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	25		3.6		9.9	1	0.06100000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	25		1.8		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	26		1.6		14	1	11100		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	25		0.16		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	25		0.95		6.8	1	0.001		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	26		0.095		0.4	5	24		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	26		3.9		680	1	1480		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	26		0.22		1.4	5	390		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	26		0.022		0	1	0.037		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	25		6.1		44	10	0.14000000		MG/KG	D		D	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	25		1.2		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	25		3.5		6.8	1	0.005		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	25		27		33	1	0.23000000		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	26		0.26		0.3	5	4.59999990		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	25		4.5		20	1	0.11999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	24.1			0.08	0.1	1	0.10000000	0.03	PCI/G	D		U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.006
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	24.1			0.06	0.1	1	0.07999999	0.03	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.068
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	26		167		680	1	873		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	25		0.69		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	25		6.9		20	1	0.15999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/13/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	24.1			0.1	0.1	1	0.01	0.18	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	26		0.18		0.3	5	0.34999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	26		0.017		0.3	5	0.11999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	26		8.9		680	1	124		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	24.1			0.03	0	1	-0.01	-0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	Sr-90	CAMO-04-53	Strontium-90	24.1			0.42	0.4	1	-5.19000005	0.08	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	6/21/200	5/17/200	1.04
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	25		0.27		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	25		0.2		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	25		0.97		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	25		0.27		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	26		0.31		0.3	5	0.34000000		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	24.1			0.08	0.1	1	0.37999998	0.06	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	24.1			0.08	0.1	1	0.58999997	0.08	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	24.1			0.08	0.1	1	3.48000001	0.17	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	25		0.78		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade	25		10		89	1	0.08900000		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	25		0.76		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	25		0.15		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	25		1		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	25		0.08		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	25		0.29		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	25		1.2		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	25		0.72		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	25		0.66		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	24.1			1.05	1	1	-1.07000005	0.43	PCI/G	U	U	U	H3	EPA:906.0	American Radiation Services - Primary	6/10/200	5/17/200	0.093
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	U-234	CAMO-04-53	Uranium-234	24.1			0.04	0	1	0.52999997	0.08	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.59
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	24.1			0.03	0	1	0.02	0.01	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	0.2
CAMO-04-532	M-1C	c2	othe	2166S	MO-2275	0	1.05	FT	SED	SED	RAD	U-238	CAMO-04-53	Uranium-238	24.1			0.11	0.1	1	0.62999999	0.07	PCI/G	D			ISO_U	HASL-300:ISOU	American Radiation Services - Primary	6/16/200	5/17/200	2.29
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	25		0.34		0.7	5	14.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	25		0.89		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2163S	MO-2275	0	1.05	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	25		1.1		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2	othe	2164S	MO-2275	0	1.05	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	25		0.54		2.7	5	71.8000030		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	22		25		32	1	0.30000001		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	22		57		64	1	0.06400000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	22		1.7		26	1	0.11999999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-53	Aldrin	22		0.28		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	22		3.2		26	5	8540		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-532	M-1C	c2w	othe	2166S	MO-2275	0.23	0.98	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	21.4			0.02	0	1	0.001	0.05	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	0.04
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	22		2.8		19	1	0.066		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	22		0.18		0.3	5	0.25999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-53	Aroclor-1016	22		8.2		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-53	Aroclor-1221	22		9		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-53	Aroclor-1232	22		10		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-53	Aroclor-1242	22		9.6		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-53	Aroclor-1248	22		12		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-53	Aroclor-1254	22		10		42	1	0.04199999		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-53	Aroclor-1260	22		9.6		42	1	0.05000000		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/12/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	22		0.24		0.3	5	2.90000009		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	22		0.034		2.6	5	130		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	22		0.14		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	22		3.5		9.6	1	0.08699999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	22		3		9.6	1	0.12999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	22		6.6		9.6	1	0.10000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	22		7.2		19	1	0.06300000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	22		3.4		9.6	1	0.04899999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	22		0.015		0.1	5	0.79000002		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-53	BHC[alpha-]	22		0.39		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-53	BHC[beta-]	22		0.39		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-53	BHC[delta-]	22		0.26		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-53	BHC[gamma-]	22		0.24		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	22		0.26		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	22		0.11		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	22		0.088		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	22		0.79		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	22		1.1		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	22		1.4		26	1	0.02600000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	22		0.96		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	22		1.1		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	22		0.7		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	22		0.02		0.3	5	0.12999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	22		3.3		643	5	2080		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	22		0.34		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	22		0.18		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2166S	MO-2275	0.23	0.98	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	21.4			0.008	0	1	0.27000001	0.05	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	0.9
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	5103-71-9	CAMO-04-53	Chlordane[alpha-]	22		0.42		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	5103-74-2	CAMO-04-53	Chlordane[gamma-]	22		0.56		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	22		0.15		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	22		0.75		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	22		0.71		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	22		0.15		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	22		0.29		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	22		1.2		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	22		0.83		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	22		0.37		0.6	5	10.8000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	22		4		9.6	1	0.14000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	22		0.037		0.6	5	4.30000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-532	M-1C	c2w	othe	2166S	MO-2275	0.23	0.98	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	21.4			0.02	0	1	-0.009	-0.28	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/10/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	22		0.64		0.6	5	7.80000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-532	M-1C	c2w	othe	2164S	MO-2275	0.23	0.98	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	22		0.31		0.6	1	0.63999998		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	72-54-8	CAMO-04-53	DDD[4,4'-]	22		0.34		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	22		0.5		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	22		0.28		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	22		7.7		19	1	0.01899999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2	22		1.2		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	22		0.7		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	22		0.76		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	22		1.1		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	22		0.66		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	22		0.6		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	22		0.66		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	22		0.27		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	22		0.18		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	22		0.87		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-]	22		0.78		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	22		0.13		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	22		0.82		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	22		0.22		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	22		0.22		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	22		0.19		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	22		0.68		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	22		0.7		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	22		0.51		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	22		0.32		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	22		0.42		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	22		0.38		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	22		0.32		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	22		0.4		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	22		0.48		6.4	1	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	22		8.1		19	1	0.36000001		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	22		5.5		19	1	0.035		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	22		0.27		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	22		0.42		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-04-532	M-1C	c2w	othe	2163S	MO-2275	0.23	0.98	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	22		1.6		26	1	0.02600000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	71-43-2	CAMO-06-53	Benzene	12		0.12		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	56-55-3	CAMO-06-53	Benzo(a)anthracene	12		3.1		8.5	1	0.05799999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	50-32-8	CAMO-06-53	Benzo(a)pyrene	12		2.6		8.5	1	0.11999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	205-99-2	CAMO-06-53	Benzo(b)fluoranthene	12		5.9		8.5	1	0.07999999		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	191-24-2	CAMO-06-53	Benzo(g,h,i)perylene	12		6.4		17	1	0.03400000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	207-08-9	CAMO-06-53	Benzo(k)fluoranthene	12		3		8.5	1	0.02599999		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	BE	CAMO-06-53	Beryllium	7.2		0.012		0.1	5	0.37000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	319-84-6	CAMO-06-53	BHC[alpha-]	12		0.35		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	319-85-7	CAMO-06-53	BHC[beta-]	12		0.34		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	319-86-8	CAMO-06-53	BHC[delta-]	12		0.22		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	58-89-9	CAMO-06-53	BHC[gamma-]	12		0.21		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	108-86-1	CAMO-06-53	Bromobenzene	12		0.23		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	74-97-5	CAMO-06-53	Bromochloromethane	12		0.1		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-27-4	CAMO-06-53	Bromodichloromethane	12		0.079		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-25-2	CAMO-06-53	Bromoform	12		0.7		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	74-83-9	CAMO-06-53	Bromomethane	12		1		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	78-93-3	CAMO-06-53	Butanone[2-]	12		1.2		23	1	0.023		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	104-51-8	CAMO-06-53	Butylbenzene[n-]	12		0.85		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	135-98-8	CAMO-06-53	Butylbenzene[sec-]	12		0.96		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	98-06-6	CAMO-06-53	Butylbenzene[tert-]	12		0.62		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CD	CAMO-06-53	Cadmium	7.2		0.017		0.3	5	0.08299999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CA	CAMO-06-53	Calcium	7.2		2.8		539	1	1020		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-15-0	CAMO-06-53	Carbon Disulfide	12		0.31		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	56-23-5	CAMO-06-53	Carbon Tetrachloride	12		0.16		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	CS-134	CAMO-06-53	Cesium-134	9.45			0.03	0	1	0.02999999	0.02	PCI/G	U	U	UI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	CS-137	CAMO-06-53	Cesium-137	9.45			0.008	0	1	0.15000000	0.02	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	0.9
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	5103-71-9	CAMO-06-53	Chlordane[alpha-]	12		0.37		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	5103-74-2	CAMO-06-53	Chlordane[gamma-]	12		0.5		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	108-90-7	CAMO-06-53	Chlorobenzene	12		0.14		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	124-48-1	CAMO-06-53	Chlorodibromomethane	12		0.67		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-00-3	CAMO-06-53	Chloroethane	12		0.63		11	1	0.011		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	67-66-3	CAMO-06-53	Chloroform	12		0.14		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	74-87-3	CAMO-06-53	Chloromethane	12		0.26		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	95-49-8	CAMO-06-53	Chlorotoluene[2-]	12		1.2		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	106-43-4	CAMO-06-53	Chlorotoluene[4-]	12		0.74		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CR	CAMO-06-53	Chromium	7.2		0.31		0.5	5	4.80000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	218-01-9	CAMO-06-53	Chrysene	12		3.5		8.5	1	0.10000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CO	CAMO-06-53	Cobalt	7.2		0.031		0.5	5	1.39999997		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	CO-60	CAMO-06-53	Cobalt-60	9.45			0.05	0	1	-0.007	-0.0	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CU	CAMO-06-53	Copper	7.2		0.54		0.5	5	9.69999980		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-06-53	Cyanide (Total)	7.2		0.26		0.5	5	0.54000002		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	72-54-8	CAMO-06-53	DDD[4,4'-]	12		0.2		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	72-55-9	CAMO-06-53	DDE[4,4'-]	12		0.45		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	50-29-3	CAMO-06-53	DDT[4,4'-]	12		0.25		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	53-70-3	CAMO-06-53	Dibenz(a,h)anthracene	12		6.8		17	1	0.01700000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	96-12-8	CAMO-06-53	Dibromo-3-Chloropropane[1,2-]	12		1.1		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	106-93-4	CAMO-06-53	Dibromoethane[1,2-]	12		0.62		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	74-95-3	CAMO-06-53	Dibromomethane	12		0.66		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	95-50-1	CAMO-06-53	Dichlorobenzene[1,2-]	12		0.99		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	541-73-1	CAMO-06-53	Dichlorobenzene[1,3-]	12		0.59		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	106-46-7	CAMO-06-53	Dichlorobenzene[1,4-]	12		0.44		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-71-8	CAMO-06-53	Dichlorodifluoromethane	12		0.59		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-34-3	CAMO-06-53	Dichloroethane[1,1-]	12		0.24		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	107-06-2	CAMO-06-53	Dichloroethane[1,2-]	12		0.16		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-35-4	CAMO-06-53	Dichloroethene[1,1-]	12		0.77		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	540-59-0	CAMO-06-53	Dichloroethene[cis/trans-1,2-]	12		0.69		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	78-87-5	CAMO-06-53	Dichloropropane[1,2-]	12		0.11		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	142-28-9	CAMO-06-53	Dichloropropane[1,3-]	12		0.72		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	594-20-7	CAMO-06-53	Dichloropropane[2,2-]	12		0.2		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	563-58-6	CAMO-06-53	Dichloropropene[1,1-]	12		0.2		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	10061-01-5	CAMO-06-53	Dichloropropene[cis-1,3-]	12		0.17		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	10061-02-6	CAMO-06-53	Dichloropropene[trans-1,3-]	12		0.6		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	60-57-1	CAMO-06-53	Dieldrin	12		0.27		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	959-98-8	CAMO-06-53	Endosulfan I	12		0.49		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	33213-65-9	CAMO-06-53	Endosulfan II	12		0.29		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	1031-07-8	CAMO-06-53	Endosulfan Sulfate	12		0.38		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	72-20-8	CAMO-06-53	Endrin	12		0.32		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	7421-93-4	CAMO-06-53	Endrin Aldehyde	12		0.28		1.9	1	0.002		MG/KG	D	J+		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	53494-70-5	CAMO-06-53	Endrin Ketone	12		0.35		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	100-41-4	CAMO-06-53	Ethylbenzene	12		0.43		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	206-44-0	CAMO-06-53	Fluoranthene	12		7.2		17	1	0.20000000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	86-73-7	CAMO-06-53	Fluorene	12		4.9		17	1	0.01700000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	76-44-8	CAMO-06-53	Heptachlor	12		0.24		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	1024-57-3	CAMO-06-53	Heptachlor Epoxide	12		0.37		1.9	1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	591-78-6	CAMO-06-53	Hexanone[2-]	12		1.4		23	1	0.023		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	193-39-5	CAMO-06-53	Indeno(1,2,3-cd)pyrene	12		3.1		8.5	1	0.048		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	74-88-4	CAMO-06-53	Iodomethane	12		1.5		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	FE	CAMO-06-53	Iron	7.2		1.2		11	1	5450		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	98-82-8	CAMO-06-53	Isopropylbenzene	12		0.14		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	99-87-6	CAMO-06-53	Isopropyltoluene[4-]	12		0.82		5.8	1	0.0029		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	PB	CAMO-06-53	Lead	7.2		0.075		0.3	5	12.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	MG	CAMO-06-53	Magnesium	7.2		3.1		539	1	578		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	MN	CAMO-06-53	Manganese	7.2		0.17		1.1	5	179		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	HG	CAMO-06-53	Mercury	7.2		0.018		0	1	0.02599999		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	72-43-5	CAMO-06-53	Methoxychlor[4,4'-]	12		0.52		3.7	1	0.0037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	108-10-1	CAMO-06-53	Methyl-2-pentanone[4-]	12		1		23	1	0.023		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	75-09-2	CAMO-06-53	Methylene Chloride	12		3		5.8	1	0.004		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	91-20-3	CAMO-06-53	Naphthalene	12		22		28	1	0.17000000		MG/KG	U	U	x	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	NI	CAMO-06-53	Nickel	7.2		0.21		0.3	5	2.70000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	85-01-8	CAMO-06-53	Phenanthrene	12		3.8		17	1	0.08200000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	PU-238	CAMO-06-53	Plutonium-238	9.45			0.06	0.1	1	0.05999999	0.03	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.006
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	PU-239	CAMO-06-53	Plutonium-239	9.45			0.06	0.1	1	0.07999999	0.03	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/17/200	0.068
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	K	CAMO-06-53	Potassium	7.2		122		539	1	360		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	103-65-1	CAMO-06-53	Propylbenzene[1-]	12		0.59		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	129-00-0	CAMO-06-53	Pyrene	12		5.9		17	1	0.11999999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	RU-106	CAMO-06-53	Ruthenium-106	9.45			0.08	0.1	1	0.009	0.12	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	SE	CAMO-06-53	Selenium	7.2		0.14		0.2	5	0.21999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	AG	CAMO-06-53	Silver	7.2		0.014		0.2	5	0.05400000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-06-532	M-1C	c2	othe	2164S	MO-2275	0	0.82	FT	SED	SED	INORGANIC	NA	CAMO-06-53	Sodium	7.2		7		539	1	64.0999984		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	NA-22	CAMO-06-53	Sodium-22	9.45			0.03	0	1	0.01	0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/11/200	5/17/200	#N/A
CAMO-06-532	M-1C	c2	othe	2166S	MO-2275	0	0.82	FT	SED	SED	RAD	SR-90	CAMO-06-53	Strontium-90	9.45			0.16	0.2	1	-0.18999999	0.09	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	6/21/200	5/17/200	1.04
CAMO-06-532	M-1C	c2	othe	2163S	MO-2275	0	0.82	FT	SED	SED	ORGANIC	100-42-5	CAMO-06-53	Styrene	12		0.23		5.8	1	0.0058		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	5.5		0.62		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	5.5		0.59		12	1	0.012
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	5.5		0.12		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	5.5		0.24		12	1	0.012
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	5.5		1.1		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	5.5		0.69		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	5.1		0.31		0.5	5	7.40000009
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	5.5		3.2		7.9	1	0.024
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	5.1		0.035		0.5	5	1.89999997
CAMO-04-532	M-10	c2w	other	1666S	MO-2275	0.2	1.05	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	5.47			0.03	0	1	-0.004
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	5.1		0.53		0.5	5	6.19999980
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	CN(TOTAL	CAMO-04-53	Cyanide (Total)	5.1		0.25		0.5	1	0.52999997
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	72-54-8	CAMO-04-53	DDD[4,4'-]	5.5		0.28		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	5.5		0.42		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	5.5		0.22		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	5.5		6.3		16	1	0.01600000
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1	5.5		1		12	1	0.012
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	5.5		0.58		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	5.5		0.61		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	5.5		0.92		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	5.5		0.55		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	5.5		0.41		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	5.5		0.55		12	1	0.012
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	5.5		0.22		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	5.5		0.15		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	5.5		0.72		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	5.5		0.65		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	5.5		0.11		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	5.5		0.68		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	5.5		0.19		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	5.5		0.19		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	5.5		0.16		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	5.5		0.56		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	5.5		0.25		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	5.5		0.42		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	5.5		0.29		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	5.5		0.38		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	5.5		0.2		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	5.5		0.26		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	5.5		0.32		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	5.5		0.4		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	5.5		6.7		16	1	0.049
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	5.5		4.6		16	1	0.01600000
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	5.5		0.22		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	5.5		0.35		1.8	1	0.0018
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	5.5		1.2		23	1	0.023
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	5.5		2.9		7.9	1	0.012
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	5.5		1.4		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	5.1		1.2		11	1	6900
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	5.5		0.12		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	5.5		0.79		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	5.1		0.074		0.2	5	9.10000038
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	5.1		3		527	1	609
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	5.1		0.17		1.1	1	258
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	5.1		0.016		0	1	0.035
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	5.5		0.49		3.5	1	0.02
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	5.5		0.95		23	1	0.023
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	5.5		2.8		5.8	1	0.0045
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	5.5		21		26	1	0.02200000
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	5.1		0.2		0.2	5	1.5
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	5.5		3.6		16	1	0.024
CAMO-04-532	M-10	c2w	other	1666S	MO-2275	0.2	1.05	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	5.47			0.07	0.1	1	0.006
CAMO-04-532	M-10	c2w	other	1666S	MO-2275	0.2	1.05	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	5.47			0.05	0.1	1	0.03
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	5.1		130		527	1	308
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	5.5		0.55		5.8	1	0.0058
CAMO-04-532	M-10	c2w	other	1632S	MO-2275	0.2	1.05	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	5.5		5.5		16	1	0.02900000
CAMO-04-532	M-10	c2w	other	1666S	MO-2275	0.2	1.05	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	5.47			0.08	0	1	-0.002
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	5.1		0.14		0.2	5	0.20999999
CAMO-04-532	M-10	c2w	other	1644S	MO-2275	0.2	1.05	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	5.1		0.012		0.2	5	0.035

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	5.6		0.19		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	5.6		0.16		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	5.6		0.56		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	5.6		0.25		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	5.6		0.47		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-53	Endosulfan II	5.6		0.28		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	5.6		0.36		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	5.6		0.3		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	5.6		0.26		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-53	Endrin Ketone	5.6		0.32		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	5.6		0.4		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	5.6		6.7		16	1	0.01600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	5.6		4.6		16	1	0.01600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	5.6		0.22		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	5.6		0.35		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	5.6		1.2		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	5.6		2.6		7.9	1	0.0079		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	5.6		1.4		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2168S	MO-2278	0.2	0.82	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	5.6		1.2		11	1	10600		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	13800
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	5.6		0.12		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	5.6		0.76		6.8	1	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2168S	MO-2278	0.2	0.82	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	5.6		0.074		0.3	5	13.20000010		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	19.7
CAMO-04-532	M-SW	f1	othe	2168S	MO-2278	0.2	0.82	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	5.6		3.1		530	1	1570		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	2370
CAMO-04-532	M-SW	f1	othe	2168S	MO-2278	0.2	0.82	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	5.6		0.17		1.1	5	472		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	543
CAMO-04-532	M-SW	f1	othe	2168S	MO-2278	0.2	0.82	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	5.6		0.018		0	1	0.022		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.1
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	5.6		4.9		35	10	0.05999999		MG/KG	D		D	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	5.6		0.95		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	5.6		2.8		6.8	1	0.03400000		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	f1	othe	2167S	MO-2278	0.2	0.82	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	5.6		21		26	1	0.02600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-532	M-SW	1	other	2170S	MO-2276	0.1	0.95	FT	SED	SED	RAD	Sr-90	CAMO-04-53	Strontium-90	5.9			0.16	0.2	1	0.09000000	0.06	PCI/G	U	U		SR_90	EPA:905.0	American Radiation Services - Primary	6/16/200	5/18/200	1.04
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	4.5		0.21		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	4.5		0.16		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	4.5		0.76		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	4.5		0.21		6.3	1	0.0007		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.1	0.95	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	4.5		0.24		0.1	5	0.10999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.73
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	4.5		0.62		6.3	1	0.0008		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade	4.5		8.2		70	1	0.07		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	4.5		0.6		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	4.5		0.12		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	4.5		0.81		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	4.5		0.063		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	4.5		0.23		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	4.5		0.93		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	4.5		0.58		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	4.5		0.52		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2170S	MO-2276	0.1	0.95	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	5.9			1.13	1.1	1	-0.05000000	0.46	PCI/G	U	U		H3	EPA:906.0	American Radiation Services - Primary	6/21/200	5/18/200	0.093
CAMO-04-532	M-SW	1	other	2170S	MO-2276	0.1	0.95	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	5.9			0.05	0.1	1	0.17000000	0.1	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	0.2
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.1	0.95	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	4.5		0.26		0.5	5	15.1999998		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	19.7
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	4.5		0.67		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.1	0.95	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	4.5		0.86		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.1	0.95	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	4.5		0.42		2.1	5	46.5999984		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	60.2
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	4.5		21		26	1	0.02600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	4.5		47		52	1	0.05200000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	4.5		2.7		42	2	0.03200000		MG/KG	U	U	JBD	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	309-00-2	CAMO-04-53	Aldrin	4.5		0.22		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	4.5		2.7		21	5	8200		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	15400
CAMO-04-532	M-SW	1	other	2170S	MO-2276	0.2	1.21	FT	SED	SED	RAD	Am-241	CAMO-04-53	Americium-241	5.9			0.02	0	1	0.005	0.05	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	0.04
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	4.5		2.2		16	1	0.01600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	4.5		0.15		0.2	5	0.20999999		MG/KG	U	UJ	UN	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.83
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-53	Aroclor-1016	4.5		6.7		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-53	Aroclor-1221	4.5		7.4		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-53	Aroclor-1232	4.5		8.4		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-53	Aroclor-1242	4.5		7.9		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-53	Aroclor-1248	4.5		10		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-53	Aroclor-1254	4.5		8.2		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-53	Aroclor-1260	4.5		7.8		35	1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	4.5		0.19		0.2	5	2.29999995		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	3.98
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	4.5		0.027		2.1	5	104		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	127
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	4.5		0.23		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	4.5		2.9		7.9	1	0.0079		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	4.5		2.4		7.9	1	0.0079		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	4.5		5.4		7.9	1	0.0079		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	4.5		5.9		16	1	0.01600000		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	4.5		2.6		7.9	1	0.0079		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	4.5		0.013		0.1	5	0.88999998		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	1.31
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-53	BHC[alpha-]	4.5		0.32		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-53	BHC[beta-]	4.5		0.32		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-53	BHC[delta-]	4.5		0.22		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-53	BHC[gamma-]	4.5		0.2		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	4.5		0.42		10	2	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	4.5		0.19		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	4.5		0.15		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	4.5		1.3		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	4.5		1.9		21	2	0.021		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	4.5		2.3		42	2	0.04199999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	4.5		1.6		10	2	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	4.5		1.8		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	4.5		1.2		10	2	0.01		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	4.5		0.016		0.3	5	0.12999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.4
CAMO-04-532	M-SW	1	other	2168S	MO-2276	0.2	1.21	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	4.5		2.7		524	5	2050		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	4420
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	4.5		0.57		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2167S	MO-2276	0.2	1.21	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	4.5		0.29		10	2	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	#N/A
CAMO-04-532	M-SW	1	other	2170S	MO-2276	0.2	1.21	FT	SED	SED	RAD	Cs-137	CAMO-04-53	Cesium-137	5.9			0.03	0	1	0.21999999	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	0.9

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	28		2.9		9.3	1	0.0093		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	28		6.5		9.3	1	0.0093		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	28		7		19	1	0.01899999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	28		3.2		9.3	1	0.0093		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	28		0.018		0.1	5	0.68999999		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	1.31
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-53	BHC[alpha-]	28		0.38		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-53	BHC[beta-]	28		0.38		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-53	BHC[delta-]	28		0.26		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-53	BHC[gamma-]	28		0.22		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	28		0.25		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	28		0.11		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	28		0.087		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	28		0.77		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	28		1.1		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	28		1.4		27	1	0.027		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	28		0.93		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	28		1.1		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	28		0.68		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	28		0.019		0.3	5	0.12999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.4
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	28		3.2		622	5	1320		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	4420
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	28		0.34		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	28		0.17		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.16	0.72	FT	SED	SED	RAD	Cs-137	CAMO-04-53	Cesium-137	1.73			0.008	0	1	0.42000000	0.02	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/8/200	5/18/200	0.9
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	5103-71-9	CAMO-04-53	Chlordane[alpha-]	28		0.41		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	5103-74-2	CAMO-04-53	Chlordane[gamma-]	28		0.55		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	28		0.15		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	28		0.72		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	28		0.7		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	28		0.15		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	28		0.29		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	28		1.3		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	28		0.81		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	28		0.38		0.6	5	4.09999990		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	10.5
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	28		3.9		9.3	1	0.0093		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	28		0.038		0.6	5	2.79999995		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	4.73
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.16	0.72	FT	SED	SED	RAD	Co-60	CAMO-04-53	Cobalt-60	1.73			0.03	0	1	-0.005	-0.34	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/8/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	28		0.62		0.6	5	5.80000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	11.2
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.16	0.72	FT	SED	SED	INORGANIC	CN(TOTAL	CAMO-04-53	Cyanide (Total)	28		0.2		0.6	1	0.62000000		MG/KG	D			CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/18/200	0.82
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	72-54-8	CAMO-04-53	DDD[4,4'-]	28		0.33		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	28		0.49		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	28		0.27		2.1	1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	28		7.5		19	1	0.01899999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2-]	28		1.2		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	28		0.68		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	28		0.72		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.16	0.72	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	28		1.1		6.7	1	0.0067		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	72-55-9	CAMO-04-53	DDE[4,4'-]	18		0.48		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	50-29-3	CAMO-04-53	DDT[4,4'-]	18		0.27		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	18		7.4		18	1	0.01799999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2	18		1.2		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	18		0.67		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	18		0.71		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	18		1.1		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	18		0.64		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	18		0.48		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	18		0.64		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	18		0.26		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	18		0.17		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	18		0.83		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	18		0.75		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	18		0.12		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	18		0.79		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	18		0.22		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	18		0.22		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	10061-01-	CAMO-04-53	Dichloropropene[cis-1,3-]	18		0.18		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	10061-02-	CAMO-04-53	Dichloropropene[trans-1,3-]	18		0.65		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-53	Dieldrin	18		0.29		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-53	Endosulfan I	18		0.5		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	33213-65-	CAMO-04-53	Endosulfan II	18		0.32		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-53	Endosulfan Sulfate	18		0.41		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-53	Endrin	18		0.35		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-53	Endrin Aldehyde	18		0.31		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	53494-70-	CAMO-04-53	Endrin Ketone	18		0.38		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	18		0.47		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	18		7.8		18	1	0.01799999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	18		5.3		18	1	0.01799999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-53	Heptachlor	18		0.26		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-53	Heptachlor Epoxide	18		0.4		2.1	1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	18		1.5		29	1	0.02899999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	18		3.3		9.2	1	0.009		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	18		1.6		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	18		1.5		12	1	14100		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	13800
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	18		0.15		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	18		0.88		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	18		0.086		0.4	5	9.89999961		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	19.7
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	18		3.5		616	1	810		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	2370
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	18		0.2		1.2	5	440		MG/KG	D		NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	543
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	18		0.02		0	1	0.04100000		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.1
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	18		0.57		4	1	0.02600000		MG/KG	D			PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	18		1.1		29	1	0.02899999		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	18		3.2		7.2	1	0.01		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	18		25		31	1	0.03099999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	18		0.23		0.3	5	4		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	9.38
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	18		4.2		18	1	0.01799999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	Pu-238	CAMO-04-53	Plutonium-238	1.2			0.08	0.1	1	0.02999999	0.03	PCI/G	U	U		ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/18/200	0.006
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	1.2			0.07	0.1	1	0.07999999	0.03	PCI/G	U	U		ISO_PU	HASL-300:ISOP	American Radiation Services - Primary	6/21/200	5/18/200	0.068
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	18		151		616	1	745		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	2690
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	18		0.64		7.2	1	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	18		6.4		18	1	0.01799999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	Ru-106	CAMO-04-53	Ruthenium-106	1.2			0.07	0.1	1	-0.009	-3.63	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	18		0.16		0.3	5	0.25		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.3
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	18		0.015		0.3	5	0.066		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	1
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	18		8		616	1	59		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	1470
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	Na-22	CAMO-04-53	Sodium-22	1.2			0.05	0	1	0.002	0.02	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	Sr-90	CAMO-04-53	Strontium-90	1.2			0.16	0.2	1	-0.02	0.08	PCI/G	U	U		SR_90	EPA:905.0	American Radiation Services - Primary	6/16/200	5/18/200	1.04
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	18		0.25		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	18		0.18		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	18		0.9		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	18		0.25		7.2	1	0.0003		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	18		0.28		0.1	5	0.11999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.73
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	18		0.72		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade	18		9.6		82	1	0.08200000		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	18		0.7		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	18		0.13		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	18		0.94		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	18		0.074		7.2	1	0.001		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	18		0.27		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	18		1.1		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	18		0.67		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	18		0.61		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	1.2			0.83	0.8	1	-0.55000001	0.33	PCI/G	U	U		H3	EPA:906.0	American Radiation Services - Primary	6/21/200	5/18/200	0.093
CAMO-04-533	M-SW	c1	c1	2170S	MO-2276	0.07	1.48	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	1.2			0.009	0	1	0.11999999	0.02	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/200	5/18/200	0.2
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	18		0.31		0.6	5	11.3000001		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	19.7
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	18		0.79		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2167S	MO-2276	0.07	1.48	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	18		1		7.2	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/200	5/18/200	#N/A
CAMO-04-533	M-SW	c1	c1	2168S	MO-2276	0.07	1.48	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	18		0.49		2.5	1	72.9000015		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	60.2
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	25		1.7		27	1	0.15000000		MG/KG	D	J+	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	25		2.5		27	1	10200		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	25		0.19		0.3	5	0.27000001		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	25		0.25		0.3	5	4		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	25		0.035		2.7	5	166		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	25		0.15		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	25		0.016		0.1	5	0.98000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	25		0.27		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	25		0.12		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	25		0.094		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	25		0.83		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	25		1.2		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	25		1.5		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	25		1		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	25		1.1		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	25		0.74		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	25		0.021		0.3	5	0.23999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	25		2.4		668	1	3590		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	25		0.36		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	25		0.19		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	25		0.16		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	25		0.79		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	25		0.75		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	25		0.16		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	25		0.31		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	25		1.4		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	25		0.87		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	25		0.39		0.7	5	13		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	25		0.039		0.7	5	4.80000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	25		0.67		0.7	5	10.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	25		0.32		0.7	1	0.67000001		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2	25		1.3		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	25		0.74		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	25		0.79		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	25		1.2		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	25		0.7		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	25		0.52		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	25		0.7		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	25		0.28		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	25		0.19		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	25		0.91		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	25		0.82		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	25		0.13		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	25		0.86		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	25		0.24		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	25		0.24		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	10061-01-	CAMO-04-53	Dichloropropene[cis-1,3-]	25		0.2		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	10061-02-	CAMO-04-53	Dichloropropene[trans-1,3-]	25		0.71		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	25		0.51		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	25		1.7		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	25		1.8		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	25		1.6		13	1	13600		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	25		0.16		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	25		0.96		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	25		0.094		0.4	5	27.1000003		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	25		3.9		668	1	2020		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	25		0.21		1.3	5	644		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	25		0.022		0	1	0.04300000		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	25		1.2		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	25		3.5		6.7	1	0.006		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	25		0.25		0.3	5	7.19999980		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	25		164		668	1	148		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	25		0.7		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	25		0.17		0.3	5	0.27000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	25		0.017		0.3	5	0.17000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	25		8.7		668	1	166		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	25		0.27		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	25		0.2		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	25		0.98		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	25		0.27		6.7	1	0.0006		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	25		0.31		0.3	5	0.33000001		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-533	M-1E	c2w	othe	2166S	MO-2276	0	0.49	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	0			0.09	0.1	1	0.15999999	0.03	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-533	M-1E	c2w	othe	2166S	MO-2276	0	0.49	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	0			0.09	0.1	1	0.28999999	0.03	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-533	M-1E	c2w	othe	2166S	MO-2276	0	0.49	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	0			0.07	0.1	1	0.02999999	0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	25		0.79		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	25		0.76		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	25		0.15		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	25		1		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	25		0.08		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	25		0.29		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	25		1.2		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	25		0.74		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	25		0.67		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	25		0.33		0.7	5	18.7999992		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	25		0.86		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2163S	MO-2276	0	0.49	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	25		1.1		6.7	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2w	othe	2164S	MO-2276	0	0.49	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	25		0.54		2.7	1	64.5		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	22		1.7		27	1	0.20999999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	22		3.3		26	1	12300		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	22		0.18		0.3	5	0.25999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	22		0.24		0.3	5	4		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	22		0.032		2.6	5	188		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	22		0.14		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	22		0.015		0.1	5	1.20000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	22		0.26		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	22		0.12		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	22		0.09		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	22		0.79		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	22		1.1		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	22		1.4		27	1	0.02800000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	22		0.96		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	22		1.1		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	22		0.7		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	22		0.02		0.3	5	0.25999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	22		3.3		641	1	3040		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	22		0.35		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	22		0.18		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	22		0.15		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	22		0.76		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	22		0.72		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	22		0.15		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	22		0.29		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	22		1.3		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	22		0.83		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	22		0.37		0.6	5	16.1000003		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	22		0.037		0.6	5	6.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	22		0.64		0.6	5	12.8000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	22		0.31		0.6	1	0.62999999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2	22		1.2		14	1	0.014		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	22		0.7		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	22		0.74		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	22		1.1		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	22		0.67		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	22		0.5		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	22		0.67		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	22		0.27		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	22		0.18		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	22		0.87		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	22		0.78		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	22		0.13		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	22		0.82		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	22		0.22		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	22		0.22		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	10061-01-	CAMO-04-53	Dichloropropene[cis-1,3-]	22		0.19		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	10061-02-	CAMO-04-53	Dichloropropene[trans-1,3-]	22		0.68		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	22		0.49		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	22		1.6		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	22		1.7		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	22		1.5		13	1	1500		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	22		0.15		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	22		0.92		6.9	1	0.0009		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	22		0.09		0.4	5	29		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	22		3.7		641	1	2220		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	22		0.21		1.3	5	590		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	22		0.021		0	1	0.04699999		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	22		1.2		27	1	0.02700000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	22		3.4		6.9	1	0.006		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	22		0.24		0.3	5	7.80000019		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	22		158		641	1	1590		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	22		0.67		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	22		0.17		0.3	5	0.28999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	22		0.016		0.3	5	0.18999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	22		8.4		641	1	177		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	22		0.26		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	22		0.19		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	22		0.94		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	22		0.26		6.9	1	0.001		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	22		0.3		0.3	5	0.31999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0	0.62	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	0			0.22	0.2	1	-0.09	-0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0	0.62	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	0			0.25	0.3	1	0.15000000	0.03	PCI/G	U	U		ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0	0.62	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	0			0.14	0.1	1	0.30000001	0.04	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	22		0.76		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	22		0.72		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	22		0.14		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	22		0.99		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	22		0.077		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	22		0.28		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	22		1.1		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	22		0.7		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	22		0.64		6.9	1	0.006		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	22		0.32		0.6	5	27		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	22		0.82		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0	0.62	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	22		1.1		6.9	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0	0.62	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	22		0.51		2.6	1	69.9000015		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	18		1.4		28	1	0.08299999		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	18		2.9		22	1	2990		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	18		0.16		0.2	5	0.21999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	18		0.21		0.2	5	1.10000002		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	18		0.029		2.2	5	28.5		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	18		0.12		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	18		0.017		0.1	5	0.44999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	18		0.22		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	18		0.1		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	18		0.079		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	18		0.69		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	18		0.99		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	18		1.2		28	1	0.02800000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	18		0.83		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	18		0.95		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	18		0.61		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	18		0.017		0.3	5	0.03900000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	18		2.8		557	1	575		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	18		0.3		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	18		0.16		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	18		0.13		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	18		0.66		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	18		0.62		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	18		0.13		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	18		0.26		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	18		1.2		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	18		0.72		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	18		0.32		0.6	5	6.09999990		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	18		0.032		0.6	5	3.59999990		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	18		0.56		0.6	5	2.29999995		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	18		0.27		0.6	1	0.56000000		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2	18		1.1		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	18		0.61		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	18		0.65		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	18		0.97		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	18		0.58		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	18		0.43		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	18		0.58		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	18		0.23		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	18		0.16		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	18		0.76		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-	18		0.68		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	18		0.11		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	18		0.71		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	18		0.2		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	18		0.2		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	10061-01-	CAMO-04-53	Dichloropropene[cis-1,3-]	18		0.17		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	10061-02-	CAMO-04-53	Dichloropropene[trans-1,3-]	18		0.59		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	18		0.43		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	18		1.4		28	1	0.02800000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	18		1.5		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	18		1.3		11	1	5540		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	18		0.13		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	18		0.8		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	18		0.079		0.3	5	7.90000009		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	18		3.2		557	1	617		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	18		0.19		1.1	5	166		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	18		0.019		0	1	0.037		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	18		1		28	1	0.02800000		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	18		2.9		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	18		0.21		0.3	5	0.87999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.98	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	18		137		557	1	348		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.98	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	18		0.58		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	10		0.15		0.2	5	0.15999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	10		0.014		0.2	5	0.03099999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	10		7.2		557	1	54.0999984		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	10		0.22		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	10		0.17		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	10		0.81		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	10		0.22		7	1	0.0004		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	10		0.26		0.4	5	0.28000000		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0.62	1.96	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	0			0.13	0.1	1	0.10999999	0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0.62	1.96	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	0			0.13	0.1	1	0.14000000	0.03	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-533	M-1E	c1ct	c1	2166S	MO-2276	0.62	1.96	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	0			0.13	0.1	1	0.02999999	0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	10		0.66		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	10		0.63		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	10		0.12		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	10		0.86		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	10		0.067		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	10		0.24		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	10		0.99		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	10		0.61		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	10		0.56		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	10		0.28		0.6	5	8		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	10		0.71		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2163S	MO-2276	0.62	1.96	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	10		0.91		7	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	c1ct	c1	2164S	MO-2276	0.62	1.96	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	10		0.45		2.2	1	36.2000007		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	30		1.9		30	1	0.20999999		MG/KG	D	J+	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	30		3.7		29	1	8220		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	30		0.2		0.3	5	0.28999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	30		0.27		0.3	5	3.20000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	30		0.037		2.9	5	110		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	30		0.16		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	30		0.017		0.1	5	0.86000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	30		0.29		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	30		0.13		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	30		0.1		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	30		0.89		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	30		1.3		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	30		1.6		30	1	0.03599999		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	30		1.1		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	30		1.2		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	30		0.79		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	30		0.022		0.4	5	0.18000000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	30		2.7		714	1	2900		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	30		0.39		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	30		0.2		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	30		0.17		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	30		0.85		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	30		0.8		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	30		0.17		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	30		0.33		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	30		1.5		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	30		0.93		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	30		0.42		0.7	5	16.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	30		0.042		0.7	5	3.70000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	30		0.72		0.7	5	9		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-533	M-1E	c2	other	2164S	MO-2277	0.13	1.05	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	30		0.34		0.7	1	0.72000002		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2-]	30		1.4		15	1	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	30		0.79		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	30		0.83		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	other	2163S	MO-2277	0.13	1.05	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	30		1.2		7.5	1	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/26/200	5/17/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	13		0.62		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	13		0.65		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	13		0.98		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	13		0.58		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	13		0.44		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	13		0.58		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	13		0.24		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	13		0.16		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	13		0.76		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-]	13		0.69		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	13		0.11		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	13		0.72		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	13		0.2		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	13		0.2		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	13		0.17		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	13		0.6		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	13		0.42		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	13		1.4		25	1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	13		1.5		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	13		1.4		11	1	3220		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	13		0.13		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	13		0.81		6.3	1	0.0018		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	13		0.079		0.3	5	2.900000095		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	13		3.2		563	1	198		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	13		0.18		1.1	5	54.40000153		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	13		0.019		0	1	0.027999999		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	13		1		25	1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	13		3		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	13		0.21		0.2	5	0.75		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	13		128		563	1	563		MG/KG	U	U	U	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	13		0.58		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	13		0.15		0.2	5	0.230000004		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	13		0.014		0.2	5	0.230000004		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	13		7.2		563	1	86.30000305		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	13		0.22		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	13		0.17		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	13		0.82		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	13		0.22		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	13		0.26		0.2	5	0.280000001		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-533	M-1E	c2	othe	2166S	MO-2277	1.56	2.1	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	0			0.18	0.2	1	0.050000001	0.02	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-533	M-1E	c2	othe	2166S	MO-2277	1.56	2.1	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	0			0.18	0.2	1	0.180000007	0.04	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-533	M-1E	c2	othe	2166S	MO-2277	1.56	2.1	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	0			0.13	0.1	1	0.079999998	0.03	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	13		0.66		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	13		0.64		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	13		0.12		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	13		0.87		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	13		0.067		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	13		0.25		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	13		1		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	13		0.62		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	13		0.56		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	13		0.28		0.6	5	3.799999952		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	13		0.72		13	1	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2163S	MO-2277	1.56	2.1	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	13		0.92		6.3	1	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	#N/A
CAMO-04-533	M-1E	c2	othe	2164S	MO-2277	1.56	2.1	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	13		0.45		2.2	1	25.79999924		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	24		1.7		28	1	0.37999999		MG/KG	D	J	BE	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	24		2.4		27	1	6400		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	15400
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	24		0.19		0.3	5	0.270000011		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.83
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	24		0.25		0.3	5	2.400000095		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	3.98
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	24		0.034		2.7	5	98.5		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	127
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	24		0.15		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	24		0.016		0.1	5	0.709999979		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	1.31
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	24		0.26		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	24		0.12		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	24		0.092		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	24		0.82		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	24		1.2		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	24		1.5		28	1	0.028000001		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	24		0.99		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	24		1.1		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	24		0.73		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	24		0.022		0.3	5	0.140000001		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.4
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	24		3.4		683	1	2410		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	4420
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	24		0.36		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	24		0.19		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	24		0.16		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	24		0.78		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	24		0.74		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	67-66-3	CAMO-04-53	Chloroform	24		0.16		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	74-87-3	CAMO-04-53	Chloromethane	24		0.3		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	95-49-8	CAMO-04-53	Chlorotoluene[2-]	24		1.4		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	106-43-4	CAMO-04-53	Chlorotoluene[4-]	24		0.86		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	24		0.38		0.7	5	11.10000038		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	10.5
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	24		0.028		0.7	5	2.799999952		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	4.73
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	24		0.66		0.7	5	6.400000095		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	11.2
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	24		0.32		0.7	1	0.660000026		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	5/25/200	5/17/200	0.82
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2-]	24		1.2		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	24		0.72		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	74-95-3	CAMO-04-53	Dibromomethane	24		0.77		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	24		1.2		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	24		0.69		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	24		0.52		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-71-8	CAMO-04-53	Dichlorodifluoromethane	24		0.69		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	24		0.28		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	24		0.19		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	24		0.9		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-]	24		0.81		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	24		0.13		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	24		0.85		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	24		0.24		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	24		0.24		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	24		0.2		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	24		0.7		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-53	Ethylbenzene	24		0.5		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-53	Hexanone[2-]	24		1.7		28	1	0.028000001		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	74-88-4	CAMO-04-53	Iodomethane	24		1.8		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	24		1.6		13	1	10300		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	13800
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	98-82-8	CAMO-04-53	Isopropylbenzene	24		0.16		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	24		0.96		6.9	1	0.0099		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	24		0.092		0.4	5	17.79999924		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/17/200	19.7
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	24		3.8		683	1	1320		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2370
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	24		0.21		1.3	5	248		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	543
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	24		0.022		0	1	0.032		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.1
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	24		1.2		28	1	0.028000001		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-53	Methylene Chloride	24		3.5		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	24		0.25		0.3	5	4.699999809		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	9.38
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	24		152		683	1	828		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	2690
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	103-65-1	CAMO-04-53	Propylbenzene[1-]	24		0.69		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	24		0.17		0.3	5	0.270000011		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	0.3
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	24		0.017		0.3	5	0.109999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/15/200	5/17/200	1
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	24		8.6		683	1	506		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	1470
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	100-42-5	CAMO-04-53	Styrene	24		0.26		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	24		0.2		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	24		0.97		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	127-18-4	CAMO-04-53	Tetrachloroethene	24		0.26		6.9	1	0.0009		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	24		0.3		0.3	5	0.330000013		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	0.73
CAMO-04-533	M-1E	f1	othe	2166S	MO-2277	0.16	0.82	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	0			0.11	0.1	1	0.059999999	0.02	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.28
CAMO-04-533	M-1E	f1	othe	2166S	MO-2277	0.16	0.82	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	0			0.11	0.1	1	0.170000002	0.03	PCI/G	D			ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.29
CAMO-04-533	M-1E	f1	othe	2166S	MO-2277	0.16	0.82	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	0			0.11	0.1	1	0.059999999	0.02	PCI/G	U	U	U	ISO_TH	HASL-300:ISOT	American Radiation Services - Primary	6/18/200	5/17/200	2.33
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	108-88-3	CAMO-04-53	Toluene	24		0.79		6.9	1	0.001		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	24		0.75		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	24		0.15		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	24		1		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	79-01-6	CAMO-04-53	Trichloroethene	24		0.078		6.9	1	0.0002		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-69-4	CAMO-04-53	Trichlorofluoromethane	24		0.29		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	24		1.2		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	24		0.72		6.9	1	0.002		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	24		0.66		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	24		0.33		0.7	5	12.39999962		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/17/200	19.7
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	24		0.85		14	1	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2163S	MO-2277	0.16	0.82	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	24		1.1		6.9	1	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/29/200	5/17/200	#N/A
CAMO-04-533	M-1E	f1	othe	2164S	MO-2277	0.16	0.82	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	24		0.53		2.7	1	50.09999847		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/17/200	60.2
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	1.1		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	1.1		45		51	1	0.050999999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	1.1		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	1.1		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	1.1		2.4		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	1.1		5.3		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	1.1		5.7		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	1.1		2.7		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	1.1		3.1		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	1.1		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	1.1		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	1.1		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	1.1		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	1.1		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	1.1		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1001	0	0.95	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	1.1		5.3		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	0.42		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	0.42		45		50	1	0.050000001		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	0.42		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	0.42		2.7		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	0.42		2.3		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	0.42		5.2		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	0.42		5.7		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	0.42		2.7		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	0.42		3.1		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	0.42		6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	0.42		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	0.42		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	0.42		2.7		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	0.42		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	0.42		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0	0.39	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	0.42		5.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	0.24		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	0.24		45		50	1	0.050000001		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	0.24		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	0.24		2.7		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	0.24		2.3		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	0.24		5.2		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	0.24		5.6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	0.24		2.6		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	0.24		3.1		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	0.24		6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	0.24		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	0.24		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	0.24		2.7		7.5	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	0.24		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	0.24		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c1	c1	2167S	MO-1001	0.03	0.36	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	0.24		5.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	1.4		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	1.4		45		51	1	0.050999999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	1.4		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	1.4		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	1.4		2.4		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	1.4		5.3		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	1.4		5.7		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	1.4		2.7		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	1.4		3.2		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	1.4		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	1.4		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	1.4		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	1.4		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	1.4		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	1.4		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.33	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	1.4		5.3		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	1		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	1		45		51	1	0.050999999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	1		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	1		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	1		2.4		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	1		5.3		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	1		5.7		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	1		2.7		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	1		3.1		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	1		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	1		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	1		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	1		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	1		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	1		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0	0.59	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	1		5.3		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	83-32-9	CAMO-04-53	Acenaphthene	1.4		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	208-96-8	CAMO-04-53	Acenaphthylene	1.4		45		51	1	0.050999999		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-53	Anthracene	1.4		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-53	Benzo(a)anthracene	1.4		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-53	Benzo(a)pyrene	1.4		2.4		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	1.4		5.3		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	1.4		5.7		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	1.4		2.7		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	218-01-9	CAMO-04-53	Chrysene	1.4		3.2		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	1.4		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-53	Fluoranthene	1.4		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-53	Fluorene	1.4		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	1.4		2.8		7.6	1	0.007		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-53	Naphthalene	1.4		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-53	Phenanthrene	1.4		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-5E	c2	othe	2167S	MO-1003	0.59	1.02	FT	SED	SED	ORGANIC	129-00-0	CAMO-04-53	Pyrene	1.4		5.3		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	6/11/200	5/18/200	#N/A
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	0.49		2.6		10	1	3010		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	15400
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	0.49		0.25		0.8	5	0.800000012		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.83
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	0.49		0.21		0.8	5	0.829999983		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	3.98
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	0.49		0.009		2	5	42.70000076		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	127
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	0.49		0.016		0.1	5	0.330000013		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1.31
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	0.49		0.009		0.2	5	0.046999998		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.4
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	0.49		2.6		253	1	738		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	4420
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	0.49		0.14		0.5	5	3.099999905		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	10.5
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	0.49		0.015		1	5	2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	4.73
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	0.49		0.096		1	5	2.400000095		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	11.2
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	0.49		0.24		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/14/200	6/8/200	0.82
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	0.49		1.2		10	1	7460		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	13800
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	0.49		0.016		0.3	5	12.39999962		MG/KG	D	J-	N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	0.49		2.9		253	1	561		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2370
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	0.49		0.4		1	5	202		MG/KG	D	J	NE*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	543
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	0.49		0.017		0	1	0.034000002		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/18/200	6/8/200	0.1
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	0.49		0.016		2.5	5	2		MG/KG	D	J	E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	9.38
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	0.49		124		253	1	615		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2690
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	0.49		0.25		0.5	5	0.5		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.3
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	0.49		0.015		0.4	5	0.025999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	0.49		6.6		253	1	55.09999847		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	1470
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	0.49		0.066		1	5	0.091		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.73
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	0.49		0.61		1	5	7.199999809		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	c1	c1	2172S	MO-2278	0.26	1.51	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	0.49		0.4		2	1	45.90000153		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	60.2
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	1.1		2.6		10	1	5030		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	15400
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	1.1		0.25		0.8	5	0.810000002		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.83
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	1.1		0.21		0.8	5	1.399999976		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	3.98
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	1.1		0.0092		2	5	72.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	127
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	1.1		0.016		0.1	5	0.660000026		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1.31
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	1.1		0.0082		0.2	5	0.075000003		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.4
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	1.1		2.6		253	1	1430		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	4420
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	1.1		0.14		0.5	5	4		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	10.5
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	1.1		0.015		1	5	2.799999952		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	4.73
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	1.1		0.096		1	5	4.099999905		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	11.2
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	1.1		0.24		0.5	1	0.50999999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/14/200	6/8/200	0.82
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	1.1		1.2		10	1	7820		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	13800
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	1.1		0.016		0.3	5	10.69999981		MG/KG	D	J-	N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	1.1		2.9		253	1	1030		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2370
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	1.1		0.4		1	5	288		MG/KG	D		NE*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	543
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	1.1		0.017		0	1	0.034000002		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/18/200	6/8/200	0.1
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	1.1		0.016		2.5	5	4.199999809		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	9.38
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	1.1		124		253	1	1290		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2690
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	1.1		0.21		0.5	5	0.50999999		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.3
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	1.1		0.015		0.4	5	0.056000002		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	1.1		6.6		253	1	71.6		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	1470
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	1.1		0.066		1	5	0.140000001		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.73
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	1.1		0.62		1	5	9.899999619		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.59	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	1.1		0.4		2	1	34.90000153		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	60.2
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	0.66		2.6		10	1	5320		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	15400
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	0.66		0.25		0.8	5	0.810000002		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.83
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	0.66		0.21		0.8	5	1.7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	3.98
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	0.66		0.0092		2	5	75.40000153		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	127
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	0.66		0.016		0.1	5	0.670000017		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1.31
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	0.66		0.0082		0.2	5	0.082999997		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.4
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	0.66		2.6		253	1	1290		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	4420
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	0.66		0.14		0.5	5	4.099999905		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	10.5
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	0.66		0.015		1	5	3		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	4.73
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	0.66		0.096		1	5	4.699999809		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	11.2
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	0.66		0.24		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/14/200	6/8/200	0.82
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	0.66		1.2		10	1	8160		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	13800
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	0.66		0.016		0.3	5	11.1		MG/KG	D	J-	N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	0.66		2.9		253	1	1050		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2370
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	0.66		0.4		1	5	317		MG/KG	D		NE*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	543
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	0.66		0.017		0	1	0.034000002		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/18/200	6/8/200	0.1
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	0.66		0.016		2.5	5	4.300000191		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	9.38
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	0.66		124		253	1	1220		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2690
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	0.66		0.21		0.5	5	0.5		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.3
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	0.66		0.015		0.4	5	0.059999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	0.66		6.6		253	1	86.5		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	1470
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	0.66		0.066		1	5	0.109999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.73
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	0.66		0.61		1	5	10.19999981		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.69	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	0.66		0.4		2	1	37.40000153		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	60.2
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	0.44		2.6		10	1	4900		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	15400
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	0.44		0.25		0.8	5	0.800000012		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.83
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	0.44		0.21		0.8	5	1.299999952		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	3.98
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	0.44		0.009		2	5	71.59999847		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	127
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	0.44		0.016		0.1	5	0.649999976		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1.31
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	0.44		0.008		0.2	5	0.07		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.4
CAMO-04-533	M-6	f1	othe	2172S	MO-2278	0	0.75	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	0.44		2.6		253	1	1230		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	4420

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	0.44		0.14		0.5	1	3.79999995		MG/KG	D		*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	10.5
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	0.44		0.015		1	1	2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	4.73
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	CU	CAMO-04-53	Copper	0.44		0.098		1	1	3.70000004		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	11.2
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	0.44		0.24		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/14/200	6/8/200	0.82
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	FE	CAMO-04-53	Iron	0.44		1.2		10	1	7730		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	13800
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	PB	CAMO-04-53	Lead	0.44		0.016		0.3	1	11.5		MG/KG	D	J-	N*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	MG	CAMO-04-53	Magnesium	0.44		2.9		250	1	959		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2370
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	MN	CAMO-04-53	Manganese	0.44		0.4		1	1	318		MG/KG	D		NE*	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	543
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	HG	CAMO-04-53	Mercury	0.44		0.017		0	1	0.03400000		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	6/18/200	6/8/200	0.1
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	NI	CAMO-04-53	Nickel	0.44		0.016		2.5	1	4.19999980		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	9.38
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	K	CAMO-04-53	Potassium	0.44		124		250	1	1210		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	2690
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	SE	CAMO-04-53	Selenium	0.44		0.21		0.5	1	0.5		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.3
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	AG	CAMO-04-53	Silver	0.44		0.015		0.4	1	0.057		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	1
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	NA	CAMO-04-53	Sodium	0.44		6.6		250	1	75		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	1470
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	TL	CAMO-04-53	Thallium	0.44		0.065		1	1	0.09700000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	0.73
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	V	CAMO-04-53	Vanadium	0.44		0.61		1	1	9.69999980		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/8/200	19.7
CAMO-04-533	M-6	f1	other	2172S	MO-2279	0	0.75	FT	SED	SED	INORGANIC	ZN	CAMO-04-53	Zinc	0.44		0.4		2	1	26.4000015		MG/KG	D	J-	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/200	6/8/200	60.2
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	1.1		2.6		20	1	4140		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	15400
CAMO-04-533	M-SE	c2	other	2170S	MO-2278	0	0.42	FT	SED	SED	RAD	Am-241	CAMO-04-53	Americium-241	2.19			0.02	0	1	-0.003	-0.03	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/12/200	5/18/200	0.04
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	1.1		0.14		0.2	1	0.20000000		MG/KG	U	UJ	UN	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.83
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	1.1		0.19		0.2	1	1.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	3.98
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	1.1		0.026		2	1	58		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	127
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	1.1		0.012		0.1	1	0.58999997		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	1.31
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	1.1		0.016		0.3	1	0.10999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	0.4
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	1.1		2.6		500	1	1220		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/1/200	5/18/200	4420
CAMO-04-533	M-SE	c2	other	2170S	MO-2278	0	0.42	FT	SED	SED	RAD	Cs-137	CAMO-04-53	Cesium-137	2.19			0.008	0	1	0.25999999	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/12/200	5/18/200	0.9
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	CR	CAMO-04-53	Chromium	1.1		0.29		0.5	1	3.29999995		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	10.5
CAMO-04-533	M-SE	c2	other	2168S	MO-2278	0	0.42	FT	SED	SED	INORGANIC	CO	CAMO-04-53	Cobalt	1.1		0.029		0.5	1	2		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	6/10/200	5/18/200	4.73
CAMO-04-533	M-SE	c2	other	2170S	MO-2278	0	0.42	FT	SED	SED	RAD	Co-60	CAMO-04-53	Cobalt-60	2.19			0.03	0	1	-0.005	-0.76	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/12/200	5/18/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-533	M-SE	c2	other	2170S	MO-2279	0	0.82	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	2.4			0.05	0.1	1	0.150000000	0.1	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/6/2004	5/18/2004	0.2
CAMO-04-533	M-SE	c2	other	2167S	MO-2279	0	0.82	FT	SED	SED	ORGANIC	75-01-4	CAMO-04-53	Vinyl Chloride	0		0.64		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/2004	5/18/2004	#N/A
CAMO-04-533	M-SE	c2	other	2167S	MO-2279	0	0.82	FT	SED	SED	ORGANIC	1330-20-7	CAMO-04-53	Xylene (Total)	0		0.82		6	1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	5/31/2004	5/18/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	67-64-1	CAMO-04-53	Acetone	0.3		1.3		25	1	0.020999999		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	AL	CAMO-04-53	Aluminum	0.3		2.6		10	1	2680		MG/KG	D		N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	15400
CAMO-04-533	M-SE	c1	c1	2174S	MO-2279	0.16	0.82	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	0.67			0.02	0	1	0.01	0.04	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/23/2004	6/8/2004	0.04
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	SB	CAMO-04-53	Antimony	0.3		0.25		0.8	5	0.800000011		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/8/2004	0.83
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	AS	CAMO-04-53	Arsenic	0.3		0.21		0.8	5	0.819999992		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/8/2004	3.98
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	BA	CAMO-04-53	Barium	0.3		0.009		2	5	28.7999992		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/8/2004	127
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-53	Benzene	0.3		0.11		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	BE	CAMO-04-53	Beryllium	0.3		0.016		0.1	5	0.319999993		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/8/2004	1.31
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-53	Bromobenzene	0.3		0.2		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-53	Bromochloromethane	0.3		0.09		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-53	Bromodichloromethane	0.3		0.07		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-53	Bromoform	0.3		0.62		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-53	Bromomethane	0.3		0.89		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-53	Butanone[2-]	0.3		1.1		25	1	0.025		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-53	Butylbenzene[n-]	0.3		0.75		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-53	Butylbenzene[sec-]	0.3		0.85		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-53	Butylbenzene[tert-]	0.3		0.55		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	CD	CAMO-04-53	Cadmium	0.3		0.008		0.2	5	0.025999999		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/8/2004	0.4
CAMO-04-533	M-SE	c1	c1	2172S	MO-2279	0.16	0.82	FT	SED	SED	INORGANIC	CA	CAMO-04-53	Calcium	0.3		2.6		251	1	506		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	4420
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	75-15-0	CAMO-04-53	Carbon Disulfide	0.3		0.27		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	56-23-5	CAMO-04-53	Carbon Tetrachloride	0.3		0.14		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2174S	MO-2279	0.16	0.82	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	0.67			0.03	0	1	0.050000000	0.03	PCI/G	U	U	SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/23/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2174S	MO-2279	0.16	0.82	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	0.67			0.008	0	1	0.170000002	0.03	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	6/23/2004	6/8/2004	0.9
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	108-90-7	CAMO-04-53	Chlorobenzene	0.3		0.12		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	124-48-1	CAMO-04-53	Chlorodibromomethane	0.3		0.59		6.2	1	0.0062		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A
CAMO-04-533	M-SE	c1	c1	2171S	MO-2279	0.16	0.82	FT	SED	SED	ORGANIC	75-00-3	CAMO-04-53	Chloroethane	0.3		0.56		12	1	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	6/17/2004	6/8/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	CR	SS025	Chromium	17		190		600	1	6.44		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	10.5
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	CO	SS025	Cobalt	17		96		600	1	1.4		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	4.73
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	CO-60	SS025	Cobalt-60	0			0.04		1	0.19	0.02	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	CU	SS025	Copper	17		240		600	1	9.32		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	11.2
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	CN	SS025	Cyanide (Total)	17		50		299	1	0.184		MG/KG	D	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	9/20/04	9/8/04	0.82
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	EU-152	SS025	Europium-152	0			0.17		1	-0.06	0.05	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	FE	SS025	Iron	17		1900		###	1	7610		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/5/04	9/8/04	13800
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	PB	SS025	Lead	17		340		600	1	8.38		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	19.7
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	MG	SS025	Magnesium	17		700		###	1	900		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	2370
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	MN	SS025	Manganese	17		160		###	1	279		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	543
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	HG	SS025	Mercury	17		1.2		12	1	0.0038		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	9/22/04	9/8/04	0.1
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	NI	SS025	Nickel	17		21		481	2	3.85		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/3/04	9/8/04	9.38
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	PU-238	SS025	Plutonium-238	0			0.06		1	8.46	0.51	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	9/30/04	9/8/04	0.006
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	PU-239	SS025	Plutonium-239	0			0.027		1	12.4	0.74	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	9/30/04	9/8/04	0.068
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	K	SS025	Potassium	17		4300		###	1	872		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	2690
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	RU-106	SS025	Ruthenium-106	0			0.44		1	0.22	0.12	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	SE	SS025	Selenium	17		200		600	1	0.607		MG/KG	U	UJ	U*	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/5/04	9/8/04	0.3
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	AG	SS025	Silver	17		12		241	2	0.0777		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/3/04	9/8/04	1
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	NA	SS025	Sodium	17		4400		###	1	157		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	1470
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	NA-22	SS025	Sodium-22	0			0.04		1	0.0073	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	SR-90	SS025	Strontium-90	0			0.25		1	2.48	0.38	PCI/G	D			SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	9/29/04	9/8/04	1.04
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	TL	SS025	Thallium	17		24		120	2	0.147		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/3/04	9/8/04	0.73
SS025	M-3	c1	c1	2270S	2232S	0	0.22	FT	SED	SED	RAD	U-235	SS025	Uranium-235	0			0.29		1	0.24	0.08	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	0.2
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	V	SS025	Vanadium	17		110		600	1	7.89		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	19.7
SS025	M-3	c1	c1	2269S	2232S	0	0.22	FT	SED	SED	C	ZN	SS025	Zinc	17		200		600	1	50.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/04	9/8/04	60.2
SS027	M-3	f1	other	2270S	10114	0.79	1.48	FT	SED	SED	RAD	AM-241	SS027	Americium-241	0			0.35		1	0.76	0.19	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	0.04
SS027	M-3	f1	other	2270S	10114	0.79	1.48	FT	SED	SED	RAD	CS-137	SS027	Cesium-137	0			0.05		1	31.7	1	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	0.9
SS027	M-3	f1	other	2270S	10114	0.79	1.48	FT	SED	SED	RAD	CO-60	SS027	Cobalt-60	0			0.04		1	0.02	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A
SS027	M-3	f1	other	2270S	10114	0.79	1.48	FT	SED	SED	RAD	EU-152	SS027	Europium-152	0			0.18		1	-0.0026	0.05	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	9/26/04	9/8/04	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	CO-60	55054	Cobalt-60	0			0.04		1	0.01	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	EU-152	55054	Europium-152	0			0.12		1	-0.06	0.04	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	PU-238	55054	Plutonium-238	0			0.057		1	0.626	0.056	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/4/0	9/8/0	0.006
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	PU-239	55054	Plutonium-239	0			0.029		1	0.81	0.064	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/4/0	9/8/0	0.068
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	RU-106	55054	Ruthenium-106	0			0.38		1	0.0040	0.1	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	NA-22	55054	Sodium-22	0			0.04		1	0.0062	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	SR-90	55054	Strontium-90	0			0.27		1	0.586	0.11	PCI/G	U	U		SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	9/30/0	9/8/0	1.04
55054	M-4	c2a +	othe	22705	00083	1.77	2.43	FT	SED	SED	RAD	U-235	55054	Uranium-235	0			0.26		1	0.16	0.09	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.2
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	AM-241	55055	Americium-241	0			0.168		1	0.172	0.0632	PCI/G	U	U		PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.04
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	CS-137	55055	Cesium-137	0			0.03		1	1.28	0.03	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.9
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	CO-60	55055	Cobalt-60	0			0.07		1	0.0046	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	EU-152	55055	Europium-152	0			0.08		1	-0.03	0.03	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	PU-238	55055	Plutonium-238	0			0.039		1	0.409	0.042	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.006
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	PU-239	55055	Plutonium-239	0			0.027		1	0.49	0.048	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.068
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	RU-106	55055	Ruthenium-106	0			0.31		1	0.01	0.08	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	NA-22	55055	Sodium-22	0			0.04		1	-0.0047	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	SR-90	55055	Strontium-90	0			0.29		1	0.57	0.12	PCI/G	U	U		SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	9/30/0	9/8/0	1.04
55055	M-4	c2a +	othe	22705	00083	2.43	3.05	FT	SED	SED	RAD	U-235	55055	Uranium-235	0			0.22		1	0.1	0.08	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.2
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	AM-241	55056	Americium-241	0			0.05		1	0.49	0.03	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.04
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	CS-137	55056	Cesium-137	0			0.04		1	4.28	0.21	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.9
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	CO-60	55056	Cobalt-60	0			0.04		1	-0.01	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	EU-152	55056	Europium-152	0			0.11		1	0.0075	0.03	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	PU-238	55056	Plutonium-238	0			0.036		1	1.05	0.074	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.006
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	PU-239	55056	Plutonium-239	0			0.025		1	1.64	0.1	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.068
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	RU-106	55056	Ruthenium-106	0			0.38		1	0.1	0.1	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	NA-22	55056	Sodium-22	0			0.05		1	0.0012	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	SR-90	55056	Strontium-90	0			0.28		1	1.61	0.26	PCI/G	D			SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	9/30/0	9/8/0	1.04
55056	M-4	c2a +	othe	22705	00084	1.02	1.35	FT	SED	SED	RAD	U-235	55056	Uranium-235	0			0.2		1	-0.01	0.05	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.2
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	AM-241	55057	Americium-241	0			0.1		1	0.74	0.16	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.04
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	CS-134	55057	Cesium-134	0			0.05		1	0.04	0.03	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	CS-137	55057	Cesium-137	0			0.04		1	3.56	0.13	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.9
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	CO-60	55057	Cobalt-60	0			0.04		1	-0.0011	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	EU-152	55057	Europium-152	0			0.12		1	-0.04	0.03	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	PU-238	55057	Plutonium-238	0			0.06		1	0.806	0.068	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.006
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	PU-239	55057	Plutonium-239	0			0.041		1	1.06	0.082	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.068
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	RU-106	55057	Ruthenium-106	0			0.33		1	-0.02	0.1	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	NA-22	55057	Sodium-22	0			0.04		1	-0.02	0.01	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	SR-90	55057	Strontium-90	0			0.26		1	1.2	0.19	PCI/G	D			SR_90	EPA:905.0	General Engineering Laboratories, Inc., Historica	9/30/0	9/8/0	1.04
55057	M-4	c2a +	othe	22705	00084	1.35	1.74	FT	SED	SED	RAD	U-235	55057	Uranium-235	0			0.25		1	0.07	0.06	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.2
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	AL	55070	Aluminum	6.5		840		###	1	1640		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	15400
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	AM-241	55070	Americium-241	0			0.18		1	3.28	0.22	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.04
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	SB	55070	Antimony	6.5		53		427	2	0.427		MG/KG	U	UJ	UN	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.83
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	AS	55070	Arsenic	6.5		220		526	1	0.526		MG/KG	U			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	3.98
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	BA	55070	Barium	6.5		70		526	1	13.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	127
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	BE	55070	Beryllium	6.5		13		42	2	0.217		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	1.31
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	CD	55070	Cadmium	6.5		50		526	1	0.0736		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	0.4
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	CA	55070	Calcium	6.5		1400		###	1	350		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	4420
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	CS-137	55070	Cesium-137	0			0.03		1	6.63	0.24	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	0.9
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	CR	55070	Chromium	6.5		170		526	1	2.06		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	10.5
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	CO	55070	Cobalt	6.5		84		526	1	0.5		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	4.73
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	CO-60	55070	Cobalt-60	0			0.03		1	0.11	0.03	PCI/G	D			PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	CU	55070	Copper	6.5		210		526	1	7.65		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	11.2
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	LJ	55070	Cyanide (Total)	6.5		44		265	1	0.0923		MG/KG	D	J	J	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historica	9/20/0	9/8/0	0.82
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	EU-152	55070	Europium-152	0			0.12		1	0.02	0.03	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	FE	55070	Iron	6.5		1700		###	1	3240		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/4/0	9/8/0	13800
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	PB	55070	Lead	6.5		300		526	1	3.32		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	19.7
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	MG	55070	Magnesium	6.5		620		###	1	277		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	2370
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	MN	55070	Manganese	6.5		140		###	1	185		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	543
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	HG	55070	Mercury	6.5		1		10	1	0.0086		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historica	9/23/0	9/8/0	0.1
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	NI	55070	Nickel	6.5		28		427	2	1.45		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	9.38
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	PU-238	55070	Plutonium-238	0			0.058		1	6.04	0.39	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.006
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	PU-239	55070	Plutonium-239	0			0.058		1	5.92	0.34	PCI/G	D			ISO_PU	300:ISOPU	General Engineering Laboratories, Inc., Historica	10/2/0	9/8/0	0.068
55070	2W	c1	c1	22695	22348	0	0.33	FT	SED	SED	C	K	55070	Potassium	6.5		3800		###	1	[illegible]		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historica	10/1/0	9/8/0	[illegible]
55070	2W	c1	c1	22705	22348	0	0.33	FT	SED	SED	RAD	RU-106	55070	Ruthenium-106	0			[illegible]		1	[illegible]	[illegible]	PCI/G	U	U	U	PEC	EPA:901.1	General Engineering Laboratories, Inc., Historica	10/7/0	9/8/0	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum						1	21000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	15400
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.019		1	0.0137	0.0068	PCI/G	U	U	U	AM_241	HASL-300:AM-2	Paragon Analytics, Inc.	9/28/199	9/2/199	0.0
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.2		1	0.01	0.2	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	9/2/199	0.0
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	14					1	0.077		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic						1	7.7		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	3.98
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium						1	230		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	127
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	14					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium						1	1.3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	1.31
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	29		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium						1	0.58		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	0.4
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium						1	3600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	4420
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.052		1	0.062	0.028	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.086		1	0.64	0.115	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	9/2/199	0.9
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ethe	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium						1	17		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	10.5
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt						1	6.9		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	4.73
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.052		1	0	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper						1	13		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	11.2
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.58		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	9/2/199	0.82
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	14					1	0.0003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	14					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.1		1	0.05	0.09	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron						1	19000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	13800
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead						1	25		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	19.7
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium						1	2800		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	2370
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese						1	130		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	543
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury						1	0.12		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/13/199	9/2/199	0.1
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	14					1	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel						1	9.8		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	9.38
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2']	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.018		1	0.046	0.015	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.006
CAMO-98-000	M-1E	f1	othe	4554R	MO-0000	0	24	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.016		1	0.045	0.009	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.068
CAMO-98-000	M-1E	f1	othe	4550R	MO-0000	0	24	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium						1	2000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/199	2690
CAMO-98-000	M-1E	f1	othe	4549R	MO-0000	0	24	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Inorganics or Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead						50	26		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	19.7
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium						1	3400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	2370
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese						1	1200		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	543
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury						1	0.14		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/13/199	9/2/199	0.1
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	0	15	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	28					1	0.027		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel						50	11		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	9.38
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.032		1	0.037	0.015	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.006
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.025		1	0.020	0.009	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.068
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium						50	2500		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/199	2690
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.32		1	-0.48	0.485	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium						50	1.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	0.3
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver						1	2.8		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	1
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium						50	180		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/199	1470
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.094		1	0.01	0.06	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.66		1	0.14	0.195	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	9/29/199	9/2/199	1.04
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium						1	0.35		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/10/199	9/2/199	0.73
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	0	15	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	23000		MG/KG	D			TOC	EPA:415.1	KEMRON	9/11/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	0	15	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade	28					1	0.22		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	28			0.08		1	0.03	0.03	PCI/G	U	U		H3	Generic:Liquid S	Paragon Analytics, Inc.	9/29/199	9/2/199	0.093
CAMO-98-000	M-1E	c2	other	4553R	MO-0000	0	15	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	2.05		MG/KG	D	J+		METALS	SW-846:6020	Huffman	1/1/200	9/2/199	2.22
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.026		1	1.300	0.092	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	2.59
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.055		1	0.11	0.06	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	0.2
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.014		1	0.118	0.018	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	0.2
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	0	15	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.016		1	1.44	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	2.29
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium						1	36		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	19.7
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	0	15	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc						1	77		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	60.2
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/18/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/18/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	22					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4550R	MO-0000	15	28	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum						1	11000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	15400
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	15	28	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.034		1	-0.002	0.006	PCI/G	U	U	U	AM_241	HASL-300:AM-2	Paragon Analytics, Inc.	9/29/199	9/2/199	0.04
CAMO-98-000	M-1E	c2	other	4554R	MO-0000	15	28	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.22		1	0.09	0.185	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	0.04
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	22					1	0.97		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/18/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/18/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	22					1	0.097		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
CAMO-98-000	M-1E	c2	other	4549R	MO-0000	15	28	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/10/199	9/2/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	12					5	0.19		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic						1	2.2		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/1/199	3.98
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	12					1	0.760000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium						1	89		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	127
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	12					1	3.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	12					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium						1	0.57		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/1/199	1.31
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	29		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium						1	0.57		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	0.4
CAMO-98-001	M-1W	c2	othe	4544R	MO-0001	0	22	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium						1	2500		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/1/199	4420
CAMO-98-001	M-1W	c2	othe	4548R	MO-0001	0	22	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.027		1	0.018	0.0198	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	9/25/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4548R	MO-0001	0	22	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.049		1	0.002	0.0215	PCI/G	U	U	U	GAMMA_SP	Generic:Gamma	Analytical Technologies, Inc., Historical code one	9/25/199	9/1/199	0.9
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	12					5	0.0099		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/21/199	9/1/199	#N/A
CAMO-98-001	M-1W	c2	othe	4543R	MO-0001	0	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	12					1	0.760000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/16/199	9/1/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	15					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	15					5	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	15					5	0.0097		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	15					5	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	15					5	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	15					5	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	15					5	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	15					5	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.079		1	0.06	0.069	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	15					5	0.0097		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	15					5	0.0097		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron						1	7600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	13800
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead						1	15		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	19.7
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium						1	740		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	2370
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese						1	290		MG/KG	D	J-		METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	543
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury						1	0.12		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/13/199	9/2/1998	0.1
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	15					5	0.097		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel						1	3.5		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	9.38
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	15					1	0.79		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.023		1	0.0155	0.0067	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/1998	0.006
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.023		1	0.0216	0.0078	PCI/G	U		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/1998	0.068
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium						1	480		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/1998	2690
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.25		1	0.1	0.298	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium						1	1.2		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	0.3
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver						1	2.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	1
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium						1	83		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/1998	1470
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.077		1	-0.059	0.048	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.67		1	-0.05	0.19	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	9/29/199	9/2/1998	1.04
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium						1	0.29		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/10/199	9/2/1998	0.73
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	3300		MG/KG	D			TOC	EPA:415.1	KEMRON	9/18/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	15					5	0.97		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	15					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6549R	MO-0001	0	25	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	15					1	0.39		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	12			0.06		1	0.05	0.015	PCI/G	D			H3	Generic:Liquid S	Paragon Analytics, Inc.	9/30/199	9/2/1998	0.093
CAMO-98-001	M-1W	c1b	c1	6553R	MO-0001	0	25	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.35		MG/KG	D	J+		METALS	SW-846:6020	Huffman	1/1/200	9/2/1998	2.22
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.02		1	0.459	0.041	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	2.59
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.043		1	-0.007	0.0228	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	0.2
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.022		1	0.039	0.01	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	0.2
CAMO-98-001	M-1W	c1b	c1	6554R	MO-0001	0	25	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.018		1	0.416	0.039	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	2.29
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium						1	9.4		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	19.7
CAMO-98-001	M-1W	c1b	c1	6550R	MO-0001	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc						1	58		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	60.2
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum						1	5500		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	15400
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.042		1	0.038	0.017	PCI/G	U	U	U	AM_241	HASL-300:AM-2	Paragon Analytics, Inc.	9/30/199	9/2/1998	0.04
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.22		1	-0.14	0.22	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	0.04
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	22					1	0.990000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	22					1	0.099		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	22					1	0.049		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	22					1	0.052		MG/KG	D			PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic						1	3.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	3.98
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	22					1	0.990000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium						1	63		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	127
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	22					1	4.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	22					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium						1	0.75		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	1.31
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	37		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium						1	0.75		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	0.4
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium						1	1000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	4420
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.039		1	0.022	0.048	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.067		1	0.09	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	0.9
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	22					1	0.990000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	22					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium						1	4.6		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	10.5
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt						1	3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	4.73
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.04		1	0	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper						1	3.5		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	11.2
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.75		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	9/2/1998	0.82
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz[a,h]anthracene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	22					1	0.990000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	22					1	0.0049		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.076		1	0.13	0.1	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	22					1	0.0025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron						1	8100		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	13800
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead						1	12		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	19.7
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium						1	820		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	2370
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese						1	470		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	543
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury						1	0.15		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/13/199	9/2/1998	0.1
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	22					1	0.025		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel						1	3.8		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	9.38
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	22					1	0.990000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.022		1	0.0285	0.0088	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/1998	0.006
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.017		1	0.0096	0.0052	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/1998	0.068
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium						1	750		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/1998	2690
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium						1	1.5		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	0.3
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver						1	3		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	1
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium						1	110		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/1998	1470
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.072		1	0.07	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.66		1	0.02	0.19	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	9/29/199	9/2/1998	1.04
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium						1	0.37		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/10/199	9/2/1998	0.73
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	4000		MG/KG	D			TOC	EPA:415.1	KEMRON	9/18/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	22					1	0.25		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	22					1	2.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6549R	MO-0001	17	36	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	22					1	0.49		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	22			0.12		1	0.09	0.04	PCI/G	U	U		H3	Generic:Liquid S	Paragon Analytics, Inc.	9/30/199	9/2/1998	0.093
CAMO-98-001	M-1W	c2w	othe	6553R	MO-0001	17	36	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.42		MG/KG	D	J+		METALS	SW-846:6020	Huffman	1/1/200	9/2/1998	2.22
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.02		1	0.564	0.048	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	2.59
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.045		1	0.029	0.0495	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	0.2
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.02		1	0.0344	0.0094	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	0.2
CAMO-98-001	M-1W	c2w	othe	6554R	MO-0001	17	36	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.024		1	0.534	0.048	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/1998	2.29
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium						1	9.9		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	19.7
CAMO-98-001	M-1W	c2w	othe	6550R	MO-0001	17	36	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc						1	46		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	60.2
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum						1	7800		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	15400
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.018		1	0.0137	0.006	PCI/G	U	U	U	AM_241	HASL-300:AM-2	Paragon Analytics, Inc.	9/30/199	9/2/1998	0.04
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.22		1	-0.08	0.12	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	0.04
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	46					1	1.2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	46					5	0.61		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	46					5	0.31		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic						1	4.4		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	3.98
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	46					1	1.2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium						1	68		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	127
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	46					1	6.1		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	46					1	2.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium						1	0.92		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	1.31
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	46					5	0.015		MG/KG	U	U	UL	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	46		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium						1	0.92		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	0.4
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium						1	1400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	4420
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.04		1	-0.057	0.038	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	46					1	1.2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	46					1	2.4		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium						1	8.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	10.5
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt						1	3.7		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	4.73
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper						1	6		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	11.2
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.92		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	9/2/1998	0.82
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz[a,h]anthracene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	46					1	1.2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	46					1	3		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	46					1	3		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	46					5	0.0031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	46					5	0.031		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.079		1	-0.06	0.08	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	46					5	0.015		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron						1	12000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	13800
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead						1	23		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	19.7
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium						1	1200		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	2370
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese						1	330		MG/KG	D	J-		METALS	SW-846:6010B	KEMRON	9/24/199	9/2/1998	543
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury						1	0.15		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/13/199	9/2/1998	0.1
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	46					5	0.15		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel						1	5.3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/26/199	9/2/1998	9.38
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	46					1	3		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	46					1	3		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/1998	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	46					1	1.2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	46					1	2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	46					1	2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.022		1	0.04	0.01	PCI/G	D		LT	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.006
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.021		1	0.010	0.006	PCI/G	U	U	U	ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	9/24/199	9/2/199	0.068
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium						1	950		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/199	2690
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.26		1	-0.28	0.315	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium						1	1.9		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/26/199	9/2/199	0.3
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver						1	3.7		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	1
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium						1	140		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/18/199	9/2/199	1470
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.075		1	-0.047	0.03	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.62		1	0.16	0.19	PCI/G	U	U		SR_90	Generic:Beta Co	Paragon Analytics, Inc.	9/29/199	9/2/199	1.04
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium						1	0.46		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/10/199	9/2/199	0.73
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	8400		MG/KG	D			TOC	EPA:415.1	KEMRON	9/18/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade	46					1	1.5		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/11/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	46					1	2		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6549R	MO-0001	0	26	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	46					1	0.61		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	9/19/199	9/2/199	#N/A
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	46			0.17		1	0.16	0.058	PCI/G	U	U		H3	Generic:Liquid S	Paragon Analytics, Inc.	9/30/199	9/2/199	0.093
CAMO-98-001	M-1W	c1ct	c1	6553R	MO-0001	0	26	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.55		MG/KG	D	J+		METALS	SW-846:6020	Huffman	1/1/200	9/2/199	2.22
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.016		1	0.66	0.056	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	2.59
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.044		1	0.112	0.042	PCI/G	U	U		GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/29/199	9/2/199	0.2
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.019		1	0.041	0.01	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	0.2
CAMO-98-001	M-1W	c1ct	c1	6554R	MO-0001	0	26	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.019		1	0.679	0.058	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/25/199	9/2/199	2.29
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium						1	16		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	19.7
CAMO-98-001	M-1W	c1ct	c1	6550R	MO-0001	0	26	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc						1	80		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	9/2/199	60.2
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum	20					1	6400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/31/199	15400
CAMO-98-001	M-2W	c3	othe	6540R	MO-0001	0	14	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.039		1	35.3	2.1	PCI/G	D			AM_241	HASL-300:AM-2	Paragon Analytics, Inc.	9/21/199	8/31/199	0.04
CAMO-98-001	M-2W	c3	othe	6540R	MO-0001	0	14	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.18		1	39.5	3.55	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/27/199	8/31/199	0.04
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	20					1	0.82		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	20					1	0.082		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	20					1	0.041		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic	20					1	3.3		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/31/199	3.98
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	20					1	0.82		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium	20					1	52		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/31/199	127
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	20					1	4.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	20					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium	20					1	0.65		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/31/199	1.31
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	31		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium	20					1	0.62		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/31/199	0.4
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium	20					1	2200		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/31/199	4420
CAMO-98-001	M-2W	c3	othe	6540R	MO-0001	0	14	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.094		1	0.02	0.06	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/27/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6540R	MO-0001	0	14	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.039		1	68	5.5	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/27/199	8/31/199	0.9
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	20					1	0.0021		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	20					1	0.82		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	20					1	1.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ethe	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium	20					1	9.4		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/31/199	10.5
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt	20					1	2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/31/199	4.73
CAMO-98-001	M-2W	c3	othe	6540R	MO-0001	0	14	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.051		1	2.46	0.258	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/27/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper	20					1	19		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/31/199	11.2
CAMO-98-001	M-2W	c3	othe	6539R	MO-0001	0	14	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.62		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	8/31/199	0.82
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	20					1	0.0041		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	20					1	0.0041		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	20					1	0.0041		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	20					1	0.82		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	20					1	0.0041		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	20					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A
CAMO-98-001	M-2W	c3	othe	6535R	MO-0001	0	14	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	20					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/31/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	28					1	0.92		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	28					1	0.092		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	28					1	0.046		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic	28.4					1	2.8		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	3.98
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	28					1	0.92		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium	28.4					1	40		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	127
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	28					1	4.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	28					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium	28.4					1	0.7		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	1.31
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	35		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium	28.4					1	0.7		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.4
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium	28.4					1	8600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	4420
CAMO-98-001	M-2W	c3	othe	4540R	MO-0001	66	85	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.077		1	-0.06	0.118	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4540R	MO-0001	66	85	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.032		1	266	22	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.9
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	28					1	0.0023		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	28					1	0.92		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	28					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium	28.4					1	9.7		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	10.5
CAMO-98-001	M-2W	c3	othe	4535R	MO-0001	66	85	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	28					1	0.46		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt	28.4					1	2.1		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	4.73
CAMO-98-001	M-2W	c3	othe	4540R	MO-0001	66	85	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.042		1	0.84	0.109	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-001	M-2W	c3	othe	4539R	MO-0001	66	85	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper	28.4					1	26		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	11.2
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium	20.6						1	9.8		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	10.5
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt	20.6					1	2.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	4.73
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.039		1	0.31	0.068	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper	20.6					1	10		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	11.2
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.62		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	8/21/199	0.82
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	22					1	0.83		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	22					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	22					1	0.0004		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	22					1	0.0042		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.052		1	0.3	0.19	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	22					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	22					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron	20.6					1	1400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	13800
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead	20.6					1	11		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium	20.6					1	1000		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2370
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese	20.6					1	380		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	543
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury	20.6					1	0.12		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/3/199	8/21/199	0.1
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	22					1	0.022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel	20.6					1	6.4		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	9.38
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	22					1	0.83		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.034		1	4.45	0.29	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.006
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.025		1	14.11	0.86	PCI/G	D	J		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.068
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium	20.6					1	1100		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2690
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.3		1	0.76	0.49	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium	20.6					1	1.3		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.3
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver	20.6					1	2.5		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	1
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium	20.6					1	230		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	1470
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.034		1	0.07	0.05	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.58		1	3.37	0.405	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	9/29/199	8/21/199	1.04
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium	20.6					1	0.32		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/9/199	8/21/199	0.73
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	5600		MG/KG	D			TOC	EPA:415.1	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	22					1	0.22		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	22					1	2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	0	10	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	22					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	22			0.1		1	1.88	0.13	PCI/G	D			H3	Generic:Liquid S	Analytical Technologies, Inc., Historical code one	9/22/199	8/21/199	0.093
CAMO-98-002	M-2W	c1b	c1	4538R	MO-0001	0	10	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.96		MG/KG	D			METALS	SW-846:6020	KEMRON	1/1/200	8/21/199	2.22
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.052		1	1.51	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	2.59
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.035		1	0.08	0.075	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.2
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.035		1	0.113	0.026	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.2
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	0	10	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.029		1	1.19	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	2.29
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium	20.6					1	16		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	0	10	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc	20.6					1	76		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	60.2
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum	26.1					1	3800		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	15400
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.047		1	39.5	2.3	PCI/G	D			AM_241	HASL-300:AM-2	Analytical Technologies, Inc., Historical code one	9/21/199	8/21/199	0.04
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.11		1	43.6	3.8	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.04
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	26					1	0.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	26					1	0.09		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	26					1	0.045		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic	26.1					1	2.7		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	3.98
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	26					1	0.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium	26.1					1	20		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	127
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	26					1	4.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	26					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium	26.1					1	0.68		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	1.31
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	34		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium	26.1					1	0.68		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.4
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium	26.1					1	1400		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	4420
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.059		1	0.06	0.06	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.025		1	147	12	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.9
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	26					1	0.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	26					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium	26.1					1	7.7		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	10.5
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt	26.1					1	1.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	4.73
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.033		1	0.16	0.059	PCI/G	U	U		GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper	26.1					1	13		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	11.2
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.68		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	8/21/199	0.82
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	26					1	0.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	26					1	0.00045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	26					1	0.0045		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.042		1	0.16	0.32	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	26					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron	26.1					1	9500		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	13800
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead	26.1					1	9.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium	26.1					1	600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2370
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese	26.1					1	210		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	543
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury	26.1					1	0.14		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/3/199	8/21/199	0.1
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	26					1	0.022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel	26.1					1	4.5		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	9.38
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	26					1	0.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.062		1	19	1.1	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.006
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.040		1	27.6	1.7	PCI/G	D	J		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.068
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium	26.1					1	580		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2690
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	129-00-0	CAMO-98-00	Pyrene	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.25		1	-1.3	0.8	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	SE	CAMO-98-00	Selenium	26.1					1	1.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.3
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	AG	CAMO-98-00	Silver	26.1					1	2.7		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	1
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	NA	CAMO-98-00	Sodium	26.1					1	100		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	1470
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.029		1	0.16	0.075	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.58		1	2.8	0.35	PCI/G	D			SR_90	Generic:Beta Co	Analytical Technologies, Inc., Historical code one	9/29/199	8/21/199	1.04
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	TL	CAMO-98-00	Thallium	26.1					1	0.34		MG/KG	U	U	U	METALS	SW-846:7841	KEMRON	9/9/199	8/21/199	0.73
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	TOC	CAMO-98-00	Total Organic Carbon						1	420		MG/KG	D			TOC	EPA:415.1	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	26					1	0.22		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	26					1	2.2		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4535R	MO-0001	10	22	cm	SED	SED	ORGANIC	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	26					1	0.45		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	22			0.11		1	2.87	0.195	PCI/G	D			H3	Generic:Liquid S	Analytical Technologies, Inc., Historical code one	9/22/199	8/21/199	0.093
CAMO-98-002	M-2W	c1b	c1	4538R	MO-0001	10	22	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.46		MG/KG	D			METALS	SW-846:6020	KEMRON	1/1/200	8/21/199	2.22
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.041		1	0.634	0.063	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	2.59
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.029		1	-0.06	0.11	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.2
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.041		1	0.132	0.027	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.2
CAMO-98-002	M-2W	c1b	c1	4540R	MO-0001	10	22	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.03		1	0.567	0.062	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	2.29
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium	26.1					1	9.6		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c1b	c1	4539R	MO-0001	10	22	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc	26.1					1	55		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	60.2
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum	23.9					1	2300		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	15400
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.051		1	8.11	0.52	PCI/G	D			AM_241	HASL-300:AM-2	Analytical Technologies, Inc., Historical code one	9/21/199	8/21/199	0.04
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.15		1	7.8	0.7	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.04
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	24					1	0.870000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	24					1	0.087		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	24					1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic	23.9					1	2.6		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	3.98
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	24					1	0.870000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium	23.9					1	17		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	127
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	65-85-0	CAMO-98-00	Benzoic Acid	24					1	4.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	100-51-6	CAMO-98-00	Benzyl Alcohol	24					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	BE	CAMO-98-00	Beryllium	23.9					1	0.66		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	1.31
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	319-84-6	CAMO-98-00	BHC[alpha-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	319-85-7	CAMO-98-00	BHC[beta-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	319-86-8	CAMO-98-00	BHC[delta-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	58-89-9	CAMO-98-00	BHC[gamma-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	B	CAMO-98-00	Boron						1	33		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	85-68-7	CAMO-98-00	Butylbenzylphthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CD	CAMO-98-00	Cadmium	23.9					1	0.66		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	0.4
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CA	CAMO-98-00	Calcium	23.9					1	870		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	4420
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.076		1	-0.043	0.0399	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.032		1	17.6	1.5	PCI/G	D			GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.9
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	5103-71-9	CAMO-98-00	Chlordane[alpha-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	5103-74-2	CAMO-98-00	Chlordane[gamma-]	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	24					1	0.870000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	106-47-8	CAMO-98-00	Chloroaniline[4-]	24					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	95-57-8	CAMO-98-00	Chlorophenol[2-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CR	CAMO-98-00	Chromium	23.9					1	3.9		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	10.5
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	218-01-9	CAMO-98-00	Chrysene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CO	CAMO-98-00	Cobalt	23.9					1	1.2		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	4.73
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.047		1	0.4	0.089	PCI/G	U	U		GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CU	CAMO-98-00	Copper	23.9					1	3.5		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	11.2
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-98-00	Cyanide (Total)						1	0.66		MG/KG	U	U	U	CN	SW-846:9010A	KEMRON	9/11/199	8/21/199	0.82
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	72-54-8	CAMO-98-00	DDD[4,4'-]	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	72-55-9	CAMO-98-00	DDE[4,4'-]	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	50-29-3	CAMO-98-00	DDT[4,4'-]	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	132-64-9	CAMO-98-00	Dibenzofuran	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	24					1	0.870000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	60-57-1	CAMO-98-00	Dieldrin	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	84-66-2	CAMO-98-00	Diethylphthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	131-11-3	CAMO-98-00	Dimethyl Phthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	84-74-2	CAMO-98-00	Di-n-butylphthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	24					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	24					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	117-84-0	CAMO-98-00	Di-n-octylphthalate	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	959-98-8	CAMO-98-00	Endosulfan I	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	33213-65-9	CAMO-98-00	Endosulfan II	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	1031-07-8	CAMO-98-00	Endosulfan Sulfate	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	72-20-8	CAMO-98-00	Endrin	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	7421-93-4	CAMO-98-00	Endrin Aldehyde	24					1	0.00043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	53494-70-5	CAMO-98-00	Endrin Ketone	24					1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.052		1	-0.08	0.115	PCI/G	U	U	U	GAMMA_SPEC	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	206-44-0	CAMO-98-00	Fluoranthene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	86-73-7	CAMO-98-00	Fluorene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	76-44-8	CAMO-98-00	Heptachlor	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	1024-57-3	CAMO-98-00	Heptachlor Epoxide	24					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/6/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	118-74-1	CAMO-98-00	Hexachlorobenzene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	87-68-3	CAMO-98-00	Hexachlorobutadiene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	67-72-1	CAMO-98-00	Hexachloroethane	24					1	0.43		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	FE	CAMO-98-00	Iron	22.9					1	6900		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	13800
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	78-59-1	CAMO-98-00	Isophorone	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	PB	CAMO-98-00	Lead	22.9					1	6		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	MG	CAMO-98-00	Magnesium	22.9					1	290		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2370
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	MN	CAMO-98-00	Manganese	22.9					1	310		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	543
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	HG	CAMO-98-00	Mercury	22.9					1	0.12		MG/KG	U	U	U	METALS	SW-846:7471A	KEMRON	9/3/199	8/21/199	0.1
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	26					1	0.022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/8/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	95-48-7	CAMO-98-00	Methylphenol[2-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	106-44-5	CAMO-98-00	Methylphenol[4-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	91-20-3	CAMO-98-00	Naphthalene	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	NI	CAMO-98-00	Nickel	22.9					1	4.2		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	9.38
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	88-74-4	CAMO-98-00	Nitroaniline[2-]	26					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	99-09-2	CAMO-98-00	Nitroaniline[3-]	26					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	100-01-6	CAMO-98-00	Nitroaniline[4-]	26					1	0.870000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	98-95-3	CAMO-98-00	Nitrobenzene	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	88-75-5	CAMO-98-00	Nitrophenol[2-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	100-02-7	CAMO-98-00	Nitrophenol[4-]	26					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2']	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	87-86-5	CAMO-98-00	Pentachlorophenol	26					1	2.1		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	85-01-8	CAMO-98-00	Phenanthrene	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4535R	MO-0002	0	14	cm	SED	SED	ORGANIC	108-95-2	CAMO-98-00	Phenol	26					1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/10/199	8/21/199	#N/A
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.04		1	5.77	0.37	PCI/G	D			ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.006
CAMO-98-002	M-2W	c1	c1	4540R	MO-0002	0	14	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.037		1	6.26	0.41	PCI/G	D	J		ISO_PU	HASL-300:ISOP	Analytical Technologies, Inc., Historical code one	9/18/199	8/21/199	0.068
CAMO-98-002	M-2W	c1	c1	4539R	MO-0002	0	14	cm	SED	SED	INORGANIC	K	CAMO-98-00	Potassium	22.9					1	220		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	2690

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	32	50	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	20			0.1		1	2.21	0.15	PCI/G	D			H3	Generic:Liquid S	Analytical Technologies, Inc., Historical code one	9/22/199	8/21/199	0.093
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	32	50	cm	SED	SED	INORGANIC	U	CAMO-98-00	Uranium						1	0.49		MG/KG	D			METALS	SW-846:6020	KEMRON	1/1/200	8/21/199	2.22
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	32	50	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.051		1	1.042	0.095	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/19/199	8/21/199	2.59
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	32	50	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.059		1	-0.46	0.259	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.2
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	32	50	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.051		1	0.079	0.022	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/19/199	8/21/199	0.2
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	32	50	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.051		1	0.826	0.085	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code one	9/19/199	8/21/199	2.29
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	32	50	cm	SED	SED	INORGANIC	V	CAMO-98-00	Vanadium	25.2					1	12		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	19.7
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	32	50	cm	SED	SED	INORGANIC	ZN	CAMO-98-00	Zinc	25.2					1	53		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	60.2
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	83-32-9	CAMO-98-00	Acenaphthene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	208-96-8	CAMO-98-00	Acenaphthylene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	309-00-2	CAMO-98-00	Aldrin	17					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	50	67	cm	SED	SED	INORGANIC	AL	CAMO-98-00	Aluminum	17.2					1	4600		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	15400
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	50	67	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.069		1	15.99	0.98	PCI/G	D			AM_241	HASL-300:AM-2	Analytical Technologies, Inc., Historical code one	9/21/199	8/21/199	0.04
CAMO-98-002	M-2W	c2	other	4540R	MO-0002	50	67	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.15		1	18.7	2.1	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	9/28/199	8/21/199	0.04
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	62-53-3	CAMO-98-00	Aniline	17					1	0.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	120-12-7	CAMO-98-00	Anthracene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	12674-11-2	CAMO-98-00	Aroclor-1016	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	11104-28-2	CAMO-98-00	Aroclor-1221	17					1	0.08		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	11141-16-5	CAMO-98-00	Aroclor-1232	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	53469-21-9	CAMO-98-00	Aroclor-1242	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	12672-29-6	CAMO-98-00	Aroclor-1248	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	11097-69-1	CAMO-98-00	Aroclor-1254	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	11096-82-5	CAMO-98-00	Aroclor-1260	17					1	0.04		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	9/5/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	50	67	cm	SED	SED	INORGANIC	AS	CAMO-98-00	Arsenic	17.2					1	2.4		MG/KG	U	U	U	METALS	SW-846:6010B	KEMRON	9/24/199	8/21/199	3.98
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	103-33-3	CAMO-98-00	Azobenzene	17					1	0.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4539R	MO-0002	50	67	cm	SED	SED	INORGANIC	BA	CAMO-98-00	Barium	17.2					1	25		MG/KG	D			METALS	SW-846:6010B	KEMRON	9/22/199	8/21/199	127
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	56-55-3	CAMO-98-00	Benzo(a)anthracene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	50-32-8	CAMO-98-00	Benzo(a)pyrene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A
CAMO-98-002	M-2W	c2	other	4535R	MO-0002	50	67	cm	SED	SED	ORGANIC	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	17					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	9/3/199	8/21/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	4010		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	86-74-8	CAMO-99-00	Carbazole	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5604R	MO-0007	26	42	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.17		1	-0.1	0.15	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5604R	MO-0007	26	42	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.088		1	256	29	PCI/G	D			GAMMA_SP	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	5103-71-9	CAMO-99-00	Chlordane[alpha-]	12.1					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	5103-74-2	CAMO-99-00	Chlordane[gamma-]	12.1					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	12.1					1	1.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	106-47-8	CAMO-99-00	Chloroaniline[4-]	12.1					1	1.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	91-58-7	CAMO-99-00	Chloronaphthalene[2-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	95-57-8	CAMO-99-00	Chlorophenol[2-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	7005-72-3	CAMO-99-00	Chlorophenyl-phenyl[4-] Ethe	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	10.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	218-01-9	CAMO-99-00	Chrysene	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.8		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-005	M-3	c4	othe	5604R	MO-0007	26	42	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.070		1	-0.11	0.098	PCI/G	U	U	U	GAMMA_SP	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	28		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	72-54-8	CAMO-99-00	DDD[4,4'-]	12.1					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	72-55-9	CAMO-99-00	DDE[4,4'-]	12.1					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	50-29-3	CAMO-99-00	DDT[4,4'-]	12.1					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	53-70-3	CAMO-99-00	Dibenz[a,h]anthracene	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	132-64-9	CAMO-99-00	Dibenzofuran	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	12.1					1	1.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	60-57-1	CAMO-99-00	Dieldrin	12.1					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	84-66-2	CAMO-99-00	Diethylphthalate	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	131-11-3	CAMO-99-00	Dimethyl Phthalate	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	84-74-2	CAMO-99-00	Di-n-butylphthalate	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	12.1					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	12.1					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	117-84-0	CAMO-99-00	Di-n-octylphthalate	12.1					1	0.77		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	959-98-8	CAMO-99-00	Endosulfan I	12.1					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A
CAMO-99-005	M-3	c4	othe	5602R	MO-0007	26	42	cm	SED	SED	ORGANIC	33213-65-9	CAMO-99-00	Endosulfan II	12.1					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/4/199	5/19/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	206-44-0	CAMO-99-00	Fluoranthene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	86-73-7	CAMO-99-00	Fluorene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	76-44-8	CAMO-99-00	Heptachlor	2.1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/5/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	1024-57-3	CAMO-99-00	Heptachlor Epoxide	2.1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/5/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	118-74-1	CAMO-99-00	Hexachlorobenzene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	87-68-3	CAMO-99-00	Hexachlorobutadiene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	67-72-1	CAMO-99-00	Hexachloroethane	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	4680		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	78-59-1	CAMO-99-00	Isophorone	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	4.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	221		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	140		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-24	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	2.1					1	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/5/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	95-48-7	CAMO-99-00	Methylphenol[2-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	106-44-5	CAMO-99-00	Methylphenol[4-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	91-20-3	CAMO-99-00	Naphthalene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	1.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	88-74-4	CAMO-99-00	Nitroaniline[2-]	2.1					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	99-09-2	CAMO-99-00	Nitroaniline[3-]	2.1					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	100-01-6	CAMO-99-00	Nitroaniline[4-]	2.1					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	98-95-3	CAMO-99-00	Nitrobenzene	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	88-75-5	CAMO-99-00	Nitrophenol[2-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	100-02-7	CAMO-99-00	Nitrophenol[4-]	2.1					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-3	c3b	other	6602R	MO-0007	25	68	cm	SED	SED	ORGANIC	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	2.1					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1		1	5.3	0.7	PCI/G	D			SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/15/199	5/19/199	1.04
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.22		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	ORGANIC	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade	4.9					1	0.16		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/5/199	5/19/199	#N/A
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	ORGANIC	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	4.9					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	ORGANIC	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	4.9					1	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	ORGANIC	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	4.9					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/19/199	#N/A
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	5			0.06		1	0.19	0.025	PCI/G	D			H3	Generic:Liquid S	Paragon Analytics, Inc.	6/9/199	5/19/199	0.093
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.059		1	1.2	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/20/199	5/19/199	2.59
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.077		1	0.12	0.16	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/22/199	5/19/199	0.2
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.059		1	0.102	0.024	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/20/199	5/19/199	0.2
CAMO-99-005	M-4	c1/c2	c1	5604R	MO-0007	125	150	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.04		1	1.4	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/20/199	5/19/199	2.29
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	15.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-005	M-4	c1/c2	c1	5602R	MO-0007	125	150	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	51.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	83-32-9	CAMO-99-00	Acenaphthene	11.1					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	7/2/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	208-96-8	CAMO-99-00	Acenaphthylene	11.1					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	7/2/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	309-00-2	CAMO-99-00	Aldrin	11.1					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	7870		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	15400
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.18		1	16.3	2.05	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	62-53-3	CAMO-99-00	Aniline	11.1					1	0.750000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	7/2/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	120-12-7	CAMO-99-00	Anthracene	11.1					1	0.37		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	7/2/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	1.9		MG/KG	U	U	BN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	12674-11-2	CAMO-99-00	Aroclor-1016	11.1					1	0.037		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	11104-28-2	CAMO-99-00	Aroclor-1221	11.1					1	0.075		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	11141-16-5	CAMO-99-00	Aroclor-1232	11.1					1	0.037		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	53469-21-9	CAMO-99-00	Aroclor-1242	11.1					1	0.037		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	12672-29-6	CAMO-99-00	Aroclor-1248	11.1					1	0.037		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	11097-69-1	CAMO-99-00	Aroclor-1254	11.1					1	0.037		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	ORGANIC	11096-82-5	CAMO-99-00	Aroclor-1260	11.1					1	0.11		MG/KG	D			PCB	SW-846:8082	Paragon Analytics, Inc.	6/16/199	5/24/199	#N/A
CAMO-99-005	M-4	c2a	othe	5616R	MO-0008	0	25	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	4.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	0	26	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.082		1	-0.18	0.115	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	0.2
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	0	26	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	9.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	19.7
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	0	26	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	52.1		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	60.2
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	6210		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	15400
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.19		1	2	0.88	PCI/G	U	U		GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	0.04
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.64		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	0.83
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	2.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	3.98
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	63.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	127
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.77		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	1.31
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	0.4
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2540		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	4420
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.071		1	0.05	0.068	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	#N/A
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.030		1	100	8.5	PCI/G	D			GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	0.9
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	12.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	10.5
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	4.73
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.044		1	-0.011	0.050	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	#N/A
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	15.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	11.2
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.22		1	0.09	0.246	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	#N/A
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	11700		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	13800
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	13.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	19.7
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	992		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	2370
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	202		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	543
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.07		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/14/199	5/18/1999	0.1
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	5.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	9.38
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.12		1	1.98	0.18	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/9/199	5/18/1999	0.006
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.055		1	4.12	0.31	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/9/199	5/18/1999	0.068
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	824		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	2690
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.34		1	0.8	0.68	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	#N/A
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.55		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	0.3
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	1
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	103		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	1470
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.040		1	0.009	0.046	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	#N/A
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.67		1	4.6	0.58	PCI/G	D			SR_90	Generic:Beta Co	Paragon Analytics, Inc.	6/19/199	5/18/1999	1.04
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.58		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	0.73
CAMO-99-006	M-3	c2	othe	5595R	MO-0006	26	41	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.086		1	0.12	0.11	PCI/G	U	U	U	GAMMA_S	Generic:Gamma	Paragon Analytics, Inc.	6/19/199	5/18/1999	0.2
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	11.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	19.7
CAMO-99-006	M-3	c2	othe	5594R	MO-0006	26	41	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	49.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	60.2
CAMO-99-006	M-3	c3	othe	5594R	MO-0006	0	12	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	6600		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/6/199	5/18/1999	15400

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalysisMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.11		1	0.02	0.21	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	11400		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	18.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1190		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	403		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.14		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	5.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.17		1	7.28	0.58	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/23/199	5/19/199	0.006
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.13		1	9.35	0.7	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/23/199	5/19/199	0.068
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	1000		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.58		1	0.7	0.6	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.39		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.03		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	75.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1.12		1	1.93	0.43	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.29		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	0	10	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.045		1	0.17	0.098	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.2
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	12.1		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	0	10	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	45.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	1750		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.034		1	2.19	0.31	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.37		MG/KG	U	U	U*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	1.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	18.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.27		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	509		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.03		1	0.024	0.025	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.026		1	15.1	1.29	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	2.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	1.8		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	3.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.098		1	0	0.078	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	9610		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	4.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	322		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	220		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.01		MG/KG	U	U	U	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	1.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.025		1	1.34	0.13	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/10/199	5/19/199	0.006
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.022		1	1.88	0.16	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/10/199	5/19/199	0.068
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	266		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.42		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	26.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.07		1	-0.021	0.0215	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1.06		1	0.69	0.32	PCI/G	U	U		SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.11		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-3	c2a	othe	5604R	MO-0007	10	37	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.037		1	0.042	0.0386	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.2
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	6.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2a	othe	5603R	MO-0007	10	37	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	42.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	3880		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.037		1	1.35	0.235	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.46		MG/KG	D	J	B*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	2.1		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	50.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.52		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2310		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.032		1	-0.02	0.059	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.028		1	93	7.5	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	5.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	2.5		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.027		1	0.01	0.048	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	11		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.1		1	-0.12	0.22	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	8660		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	9.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	652		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	277		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.08		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	3.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.026		1	11.84	0.72	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.006
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.012		1	3.22	0.22	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.068
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	579		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.51		1	0.8	0.6	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	35.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.076		1	-0.056	0.046	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-3	c2b	othe	5604R	MO-0007	0	25	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1.04		1	3.7	0.5	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.12		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	8		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-3	c2b	othe	5603R	MO-0007	0	25	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	37		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	5730		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.048		1	51.7	4.35	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.56		MG/KG	D		*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	3.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	86.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.76		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2610		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.042		1	0.082	0.047	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.036		1	73	6	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	7.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.6		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.066		1	0.166	0.038	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	19		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.12		1	0	0.2	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	11200		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	16.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1070		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	390		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.13		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	5.8		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.029		1	7.19	0.45	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.006
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.024		1	33.3	2	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.068
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	898		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.66		1	0.56	0.46	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.32		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	1.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	46.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.096		1	-0.027	0.034	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	f1	othe	5604R	MO-0007	0	18	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1		1	6.3	0.75	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.24		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	12.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	f1	othe	5603R	MO-0007	0	18	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	48.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	7520		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.059		1	76	6.5	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.83		MG/KG	D		*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	3.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	92.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.93		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2950		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.052		1	0.07	0.055	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.044		1	70	6	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	8.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.8		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.094		1	0.37	0.055	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	24.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.16		1	-0.08	0.19	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	12100		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	16.5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1200		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	445		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.3		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	6.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.17		1	9.22	0.63	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/23/199	5/19/199	0.006
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.066		1	35.5	2.2	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/23/199	5/19/199	0.068
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	1010		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.89		1	-0.13	0.485	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.36		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	73.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.12		1	0.024	0.0346	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	2	28	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1		1	5.8	0.7	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.26		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	13.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	2	28	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	51.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	5370		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.048		1	47.3	4.1	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.66		MG/KG	D		*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	2.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	66.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.84		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2320		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.042		1	-0.022	0.042	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.036		1	41.9	3.5	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	6.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	2.8		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.066		1	0.04	0.059	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	12.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.13		1	0.3	0.18	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	10500		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	11.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	812		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	379		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.05		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	4.8		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.012		1	6.38	0.4	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.006
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.024		1	25.9	1.5	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.068
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	727		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.66		1	-1	0.5	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.53		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.63		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	62.8		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.096		1	-0.001	0.0315	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1		1	7	0.8	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.12		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	48	62	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.052		1	0.09	0.09	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.2
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	10		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	48	62	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	46.1		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	8410		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	15400
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.049		1	14.6	1.25	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.82		MG/KG	D		*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.83
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	3.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	3.98
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	128		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	127
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	1.3		MG/KG	D		E	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1.31
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.4
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2550		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4420
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.042		1	-0.007	0.047	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.036		1	12.7	1.05	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	0.9
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	10.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	10.5
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	4.6		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	4.73
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.066		1	-0.03	0.075	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	37.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	11.2
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.13		1	0.07	0.135	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	14200		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	13800
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	22.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1460		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2370
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	365		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	543
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.33		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	6/16/199	5/19/199	0.1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	8.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	9.38
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.021		1	4.59	0.3	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.006
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.012		1	8.63	0.54	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	6/15/199	5/19/199	0.068
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	1190		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	2690
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.66		1	0.43	0.465	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.29		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.3
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	91.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	1470
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.096		1	0	0.065	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/21/199	5/19/199	#N/A
CAMO-99-007	M-4	c1/c2	c1	5604R	MO-0007	75	89	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1.1		1	9.6	0.95	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	6/21/199	5/19/199	1.04
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.22		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	0.73
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	16.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	19.7
CAMO-99-007	M-4	c1/c2	c1	5603R	MO-0007	75	89	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	69.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/2/199	5/19/199	60.2
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	5400		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	15400
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.17		1	2.94	0.455	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	1.2		MG/KG	U	U	BN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	3.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	87.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	127
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.69		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1.31
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.4
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	2220		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4420
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.042		1	0.006	0.0375	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.037		1	24.4	2.05	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.9
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	5.3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	10.5
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4.73
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.039		1	0.024	0.035	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	9.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	11.2
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.1		1	0.18	0.125	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	9070		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	13800
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	13.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1100		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2370
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	262		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	543
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.02		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/21/199	5/24/199	0.1
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	9.38
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.0099		1	1.5	0.11	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.006
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.0099		1	4.45	0.28	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.068
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	1110		MG/KG	D		E	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2690
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.4		1	0.05	0.34	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.48		MG/KG	U	U	U*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.3
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.11		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	66.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1470
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.077		1	-0.017	0.0275	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2a	othe	5618R	MO-0008	33	50	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.71		1	2.58	0.375	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	7/5/199	5/24/199	1.04
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.48		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.73
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	13		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2a	othe	5617R	MO-0008	33	50	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	35.4		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	60.2
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	6640		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	15400
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.15		1	27.7	2.65	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.88		MG/KG	U	U	BN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	2.8		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	102		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	127
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.93		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1.31
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.16		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.4
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	3030		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4420
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.039		1	0	0.09	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.034		1	164	13.5	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.9
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	10.5
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	3.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4.73
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.036		1	0.13	0.065	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	20		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	11.2
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.092		1	-0.15	0.365	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	10800		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	13800
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	19.6		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	1330		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2370
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	432		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	543
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.15		MG/KG	D			METALS	SW-846:7471A	Paragon Analytics, Inc.	6/21/199	5/24/199	0.1
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	6.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	9.38
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.049		1	18	1.1	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.006
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.04		1	16.9	1	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.068
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	1320		MG/KG	D		E	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2690
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.37		1	-0.6	0.95	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.46		MG/KG	U	U	U*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.3
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.36		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	109		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1470
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.072		1	0.029	0.042	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	6	26	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.68		1	8.3	0.85	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	7/5/199	5/24/199	1.04
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.46		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.73
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	13.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	6	26	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	49.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	60.2
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	1810		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	15400
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.11		1	0.22	0.1	PCI/G	U	U		GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	1.2		MG/KG	U	U	BN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	0.96		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	23.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	127
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.21		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1.31
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.04		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.4
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	485		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4420
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.028		1	0.007	0.0265	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.024		1	8	0.7	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.9
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	2.2		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	10.5
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	1.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4.73
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.025		1	-0.05	0.045	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	3.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	11.2
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.066		1	0.01	0.085	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	3440		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	13800
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	4.9		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	306		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2370
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	146		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	543
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.01		MG/KG	U	U	U	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/21/199	5/24/199	0.1
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	1.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	9.38
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.02		1	0.659	0.057	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.006
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.02		1	0.655	0.057	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.068
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	452		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2690
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.26		1	0.2	0.24	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.65		MG/KG	D	J	B*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.3
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.1		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	26.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1470
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.05		1	-0.011	0.0445	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.68		1	0.84	0.24	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	7/5/199	5/24/199	1.04
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.45		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.73
CAMO-99-007	M-4	c2b	othe	5618R	MO-0008	10	29	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.03		1	0.04	0.042	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.2
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	4.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-007	M-4	c2b	othe	5617R	MO-0008	10	29	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	16.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	60.2

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	AnalyteCode	Sample ID Number	AnalyteName	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity (MDA)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final qualifier for Ecological Screening (D or U)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	AnalyticalMethod	Analytical Lab Name	AnalysisDate	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	4730		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1540
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.14		1	-0.03	0.10	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.88		MG/KG	U	U	UN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	3		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	72		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	127
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.62		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1.31
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.06		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.4
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	CA	CAMO-99-00	Calcium						1	1640		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4420
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.030		1	-0.022	0.0275	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.032		1	10.6	0.9	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.9
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	CR	CAMO-99-00	Chromium						1	5		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	10.5
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	CO	CAMO-99-00	Cobalt						1	2.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	4.73
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	CU	CAMO-99-00	Copper						1	6.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	11.2
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.087		1	-0.12	0.099	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	FE	CAMO-99-00	Iron						1	7600		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	13800
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	PB	CAMO-99-00	Lead						1	11.1		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	MG	CAMO-99-00	Magnesium						1	887		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2370
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	MN	CAMO-99-00	Manganese						1	209		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	543
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	HG	CAMO-99-00	Mercury						1	0.02		MG/KG	D	J	B	METALS	SW-846:7471A	Paragon Analytics, Inc.	6/21/199	5/24/199	0.1
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	NI	CAMO-99-00	Nickel						1	4		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	9.38
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.024		1	0.227	0.028	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.006
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.0099		1	0.588	0.052	PCI/G	D			ISO_PU	HASL-300:ISOP	Paragon Analytics, Inc.	7/7/199	5/24/199	0.068
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	K	CAMO-99-00	Potassium						1	852		MG/KG	D	J	BE	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	2690
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.34		1	-0.05	0.275	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	SE	CAMO-99-00	Selenium						1	0.5		MG/KG	U	U	U*	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.3
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	AG	CAMO-99-00	Silver						1	0.11		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	NA	CAMO-99-00	Sodium						1	59.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1470
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.060		1	0.018	0.022	PCI/G	U	U	U	GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	#N/A
CAMO-99-008	M-4	c3b	othe	5618R	MO-0008	29	54	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.68		1	2.06	0.37	PCI/G	D			SR_90	Generic Beta Co	Paragon Analytics, Inc.	7/5/199	5/24/199	1.04
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	TL	CAMO-99-00	Thallium						1	0.5		MG/KG	U	U	U	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.73
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	V	CAMO-99-00	Vanadium						1	10.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	19.7
CAMO-99-008	M-4	c3b	othe	5617R	MO-0008	29	54	cm	SED	SED	INORGANIC	ZN	CAMO-99-00	Zinc						1	32		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	60.2
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	AL	CAMO-99-00	Aluminum						1	5490		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1540
CAMO-99-008	M-4	c2a	othe	5618R	MO-0008	0	15	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.15		1	39.9	3.59	PCI/G	D			GAMMA_S	Generic Gamma	Paragon Analytics, Inc.	6/25/199	5/24/199	0.04
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	SB	CAMO-99-00	Antimony						1	0.88		MG/KG	U	U	BN	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.83
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	AS	CAMO-99-00	Arsenic						1	2.4		MG/KG	U	U		METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	3.98
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	BA	CAMO-99-00	Barium						1	92.7		MG/KG	D			METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	127
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	BE	CAMO-99-00	Beryllium						1	0.95		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	1.31
CAMO-99-008	M-4	c2a	othe	5617R	MO-0008	0	15	cm	SED	SED	INORGANIC	CD	CAMO-99-00	Cadmium						1	0.09		MG/KG	D	J	B	METALS	CLP:ILM03.0-20	Paragon Analytics, Inc.	6/11/199	5/24/199	0.4

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
0435-95-010	TS-2E	c1**	c1	72	35-02235	0	15	cm	SED	SED	RAD	PU-238	0435-95-010	Plutonium-238				0.18		1	0.088	0.009	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-010	TS-2E	c1**	c1	72	35-02235	0	15	cm	SED	SED	RAD	PU-239	0435-95-010	Plutonium-239				0.09		1	0.056	0.008	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-010	TS-2E	c1**	c1	72	35-02235	0	15	cm	SED	SED	RAD	U-234	0435-95-010	Uranium-234				16.48			0.729	0.06	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-010	TS-2E	c1**	c1	72	35-02235	0	15	cm	SED	SED	RAD	U-235	0435-95-010	Uranium-235				80.9			0.016	0.009	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-010	TS-2E	c1**	c1	72	35-02235	0	15	cm	SED	SED	RAD	U-238	0435-95-010	Uranium-238				16.9			0.727	0.06	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-95-010	TS-2C	c1b	c1	72	35-02236	0	15	cm	S	ALLH	RAD	PU-238	0435-95-010	Plutonium-238				0.09		1	2.209	0.138	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-010	TS-2C	c1b	c1	72	35-02236	0	15	cm	S	ALLH	RAD	PU-239	0435-95-010	Plutonium-239				0.1		1	0.898	0.061	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-010	TS-2C	c1b	c1	72	35-02236	0	15	cm	S	ALLH	RAD	U-234	0435-95-010	Uranium-234				15.1			1.103	0.084	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-010	TS-2C	c1b	c1	72	35-02236	0	15	cm	S	ALLH	RAD	U-235	0435-95-010	Uranium-235				48.19			0.068	0.013	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-010	TS-2C	c1b	c1	72	35-02236	0	15	cm	S	ALLH	RAD	U-238	0435-95-010	Uranium-238				15.02			1.137	0.088	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-95-012	TS-2E	fill, (c2)**	other	72	35-02196	0	15	cm	SED	SED	RAD	PU-238	0435-95-012	Plutonium-238				0.13		1	0.131	0.014	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-012	TS-2E	fill, (c2)**	other	72	35-02196	0	15	cm	SED	SED	RAD	PU-239	0435-95-012	Plutonium-239				0.02		1	0.061	0.009	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-012	TS-2E	fill, (c2)**	other	72	35-02196	0	15	cm	SED	SED	RAD	U-234	0435-95-012	Uranium-234				19.47			0.646	0.067	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-012	TS-2E	fill, (c2)**	other	72	35-02196	0	15	cm	SED	SED	RAD	U-235	0435-95-012	Uranium-235				55.6			0.034	0.009	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-012	TS-2E	fill, (c2)**	other	72	35-02196	0	15	cm	SED	SED	RAD	U-238	0435-95-012	Uranium-238				21.28			0.477	0.051	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-95-017	TS-2E	c2**	other	72	35-02197	0	30	cm	SED	SED	RAD	PU-238	0435-95-017	Plutonium-238				0.14		1	0.164	0.016	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-017	TS-2E	c2**	other	72	35-02197	0	30	cm	SED	SED	RAD	PU-239	0435-95-017	Plutonium-239				0.07		1	0.087	0.011	PCI/G	D			ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-017	TS-2E	c2**	other	72	35-02197	0	30	cm	SED	SED	RAD	U-234	0435-95-017	Uranium-234				19.66			0.592	0.058	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-017	TS-2E	c2**	other	72	35-02197	0	30	cm	SED	SED	RAD	U-235	0435-95-017	Uranium-235				67.82			0.029	0.01	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-017	TS-2E	c2**	other	72	35-02197	0	30	cm	SED	SED	RAD	U-238	0435-95-017	Uranium-238				19.57			0.615	0.06	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-95-018	TS-2E	c2**	other	72	35-02197	30	60	cm	SED	SED	RAD	PU-238	0435-95-018	Plutonium-238				0.14		1	0.128	0.014	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-018	TS-2E	c2**	other	72	35-02197	30	60	cm	SED	SED	RAD	PU-239	0435-95-018	Plutonium-239				0.09		1	0.062	0.009	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-018	TS-2E	c2**	other	72	35-02197	30	60	cm	SED	SED	RAD	U-234	0435-95-018	Uranium-234				18.41			0.709	0.069	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-018	TS-2E	c2**	other	72	35-02197	30	60	cm	SED	SED	RAD	U-235	0435-95-018	Uranium-235				67.82			0.029	0.01	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-018	TS-2E	c2**	other	72	35-02197	30	60	cm	SED	SED	RAD	U-238	0435-95-018	Uranium-238				18.84			0.651	0.062	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-95-019	TS-2E	c2**	other	72	35-02197	60	90	cm	SED	SED	RAD	PU-238	0435-95-019	Plutonium-238				0.1		1	0.047	0.007	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.006
0435-95-019	TS-2E	c2**	other	72	35-02197	60	90	cm	SED	SED	RAD	PU-239	0435-95-019	Plutonium-239				0.06		1	0.027	0.005	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	6/11/199	4/24/199	0.068
0435-95-019	TS-2E	c2**	other	72	35-02197	60	90	cm	SED	SED	RAD	U-234	0435-95-019	Uranium-234				15.7			0.867	0.069	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.59
0435-95-019	TS-2E	c2**	other	72	35-02197	60	90	cm	SED	SED	RAD	U-235	0435-95-019	Uranium-235				49.5			0.027	0.007	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	0.2
0435-95-019	TS-2E	c2**	other	72	35-02197	60	90	cm	SED	SED	RAD	U-238	0435-95-019	Uranium-238				15.59			0.899	0.07	PCI/G	U	U		ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	6/14/199	4/24/199	2.29
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	AL	0435-97-007	Aluminum						1	3010		MG/KG	D	J	*	METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	15400
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	RAD	AM-241	0435-97-007	Americium-241				0.302		1	-0.03	0.283	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Analytical Technologies, Inc., Historical code on	5/29/1997	4/30/1997	0.04
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	SB	0435-97-007	Antimony						1	3.4		MG/KG	U	U	U	METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	0.83
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	AS	0435-97-007	Arsenic						1	1.7		MG/KG	D			METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/17/1997	4/30/1997	2.98
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	BA	0435-97-007	Barium						1	48.1		MG/KG	D			METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	127
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	BE	0435-97-007	Beryllium						1	0.39		MG/KG	D	J	B	METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	1.31
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	B	0435-97-007	Boron						1	2.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	#N/A
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	BR(-1)	0435-97-007	Bromide						1	0.22		MG/KG	U	U	U	ANION	EPA:300	Roy F. Weston, West Chester, PA	6/3/1997	4/30/1997	#N/A
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	CD	0435-97-007	Cadmium						1	0.22		MG/KG	U	U	U	METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	0.4
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	CA	0435-97-007	Calcium						1	1130		MG/KG	D			METALS	CLP:ILM03.0-200	Roy F. Weston, West Chester, PA	5/20/1997	4/30/1997	4420
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	RAD	CS-134	0435-97-007	Cesium-134				0.0479		1	-0.031	0.045	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Analytical Technologies, Inc., Historical code on	5/29/1997	4/30/1997	#N/A
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	RAD	CS-137	0435-97-007	Cesium-137				0.0306		1	5.382	0.298	PCI/G	D			GAMMA_S	Generic:Gamma S	Analytical Technologies, Inc., Historical code on	5/29/1997	4/30/1997	0.9
0435-97-007	PCYN	c1ct	c1	0112R	35-02370	99	122	cm	S	ALLH	INORG	CL(-1)	0435-97-007	Chloride						1	2.1		MG/KG	D			ANION	EPA:300	Roy F. Weston, West Chester, PA	6/3/1997	4/30/1997	17.1

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDA)	Detection Limit (MDA)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	95-50-1	AAA2S2S	Dichlorobenzene[1,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	541-73-1	AAA2S2S	Dichlorobenzene[1,3-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	541-73-1	AAA2S2S	Dichlorobenzene[1,3-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	106-46-7	AAA2S2S	Dichlorobenzene[1,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	106-46-7	AAA2S2S	Dichlorobenzene[1,4-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	91-94-1	AAA2S2S	Dichlorobenzidine[3,3'-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	75-71-8	AAA2S2S	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	75-34-3	AAA2S2S	Dichloroethane[1,1-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	107-06-2	AAA2S2S	Dichloroethane[1,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	75-35-4	AAA2S2S	Dichloroethene[1,1-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	156-59-2	AAA2S2S	Dichloroethene[cis-1,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	156-60-5	AAA2S2S	Dichloroethene[trans-1,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	120-83-2	AAA2S2S	Dichlorophenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	78-87-5	AAA2S2S	Dichloropropane[1,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	142-28-9	AAA2S2S	Dichloropropane[1,3-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	594-20-7	AAA2S2S	Dichloropropane[2,2-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	563-58-6	AAA2S2S	Dichloropropene[1,1-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	10061-01-5	AAA2S2S	Dichloropropene[cis-1,3-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	10061-02-6	AAA2S2S	Dichloropropene[trans-1,3-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	84-66-2	AAA2S2S	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	131-11-3	AAA2S2S	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	105-67-9	AAA2S2S	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	84-74-2	AAA2S2S	Di-n-butylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	534-52-1	AAA2S2S	Dinitro-2-methylphenol[4,6-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	51-28-5	AAA2S2S	Dinitrophenol[2,4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	121-14-2	AAA2S2S	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	606-20-2	AAA2S2S	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	117-84-0	AAA2S2S	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	100-41-4	AAA2S2S	Ethylbenzene							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	206-44-0	AAA2S2S	Fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	86-73-7	AAA2S2S	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	118-74-1	AAA2S2S	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	87-68-3	AAA2S2S	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	77-47-4	AAA2S2S	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	67-72-1	AAA2S2S	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	591-78-6	AAA2S2S	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	193-39-5	AAA2S2S	Indeno[1,2,3-cd]pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	74-88-4	AAA2S2S	Iodomethane							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	78-59-1	AAA2S2S	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	98-82-8	AAA2S2S	Isopropylbenzene							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	99-87-6	AAA2S2S	Isopropyltoluene[4-]							0.003	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	INORG	PB	AAA2S2S	Lead							4	1	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	7/13/199	6/1/199	19.7
AAA2S2S	TS-1W	c1**	c1	1474	50-06506	0	15	cm	S	ALLH	ORGA	108-10-1	AAA2S2S	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	591-78-6	AAA2527	Hexanone[2-]							0.02
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	193-39-5	AAA2527	Indeno(1,2,3-cd)pyrene							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	74-88-4	AAA2527	Iodomethane							0.005
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	78-59-1	AAA2527	Isophorone							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	98-82-8	AAA2527	Isopropylbenzene							0.005
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	99-87-6	AAA2527	Isopropyltoluene[4-]							0.005
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	INORG	PB	AAA2527	Lead							9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	108-10-1	AAA2527	Methyl-2-pentanone[4-]							0.02
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	75-09-2	AAA2527	Methylene Chloride							0.005
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	91-57-6	AAA2527	Methylnaphthalene[2-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	95-48-7	AAA2527	Methylphenol[2-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	106-44-5	AAA2527	Methylphenol[4-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	91-20-3	AAA2527	Naphthalene							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	INORG	NI	AAA2527	Nickel							5.1
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	88-74-4	AAA2527	Nitroaniline[2-]							1.9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	99-09-2	AAA2527	Nitroaniline[3-]							1.9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	100-01-6	AAA2527	Nitroaniline[4-]							1.9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	98-95-3	AAA2527	Nitrobenzene							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	88-75-5	AAA2527	Nitrophenol[2-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	100-02-7	AAA2527	Nitrophenol[4-]							1.9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	62-75-9	AAA2527	Nitrosodimethylamine[N-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	621-64-7	AAA2527	Nitroso-di-n-propylamine[N-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	86-30-6	AAA2527	Nitrosodiphenylamine[N-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	108-60-1	AAA2527	Oxybis(1-chloropropane)[2,2'-]							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	87-86-5	AAA2527	Pentachlorophenol							1.9
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	85-01-8	AAA2527	Phenanthrene							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	108-95-2	AAA2527	Phenol							0.38
AAA2527	TS-1W	f1,c**	other	1475	50-06508	0	15	cm	SED	SED	RAD	PU-238	AAA2527	Plutonium-238							1.67
AAA2527	TS-1W	f1,c**	other	1475	50-06508	0	15	cm	SED	SED	RAD	PU-239	AAA2527	Plutonium-239							0.748
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	103-65-1	AAA2527	Propylbenzene[1-]							0.005
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	ORGA	129-00-0	AAA2527	Pyrene							0.38
AAA2527	TS-1W	f1,c**	other	1474	50-06508	0	15	cm	SED	SED	INORG	SE	AAA2527	Selenium							0.1

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	75-69-4	AAA2529	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	95-95-4	AAA2529	Trichlorophenol[2,4,5-]						0.45	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/28/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	88-06-2	AAA2529	Trichlorophenol[2,4,6-]						0.45	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/28/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	96-18-4	AAA2529	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	95-63-6	AAA2529	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	108-67-8	AAA2529	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1475	90-06510	0	15	cm	SED	SED	RAD	H-3	AAA2529	Tritium	27					0.722	0.044	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.09
AAA2529	TS-1W	f1,c**	other	1475	90-06510	0	15	cm	SED	SED	RAD	U-234	AAA2529	Uranium-234						2.38	0.272	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.59
AAA2529	TS-1W	f1,c**	other	1475	90-06510	0	15	cm	SED	SED	RAD	U-235	AAA2529	Uranium-235						2.56	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2529	TS-1W	f1,c**	other	1475	90-06510	0	15	cm	SED	SED	RAD	U-235	AAA2529	Uranium-235						0.09	0.051	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2529	TS-1W	f1,c**	other	1475	90-06510	0	15	cm	SED	SED	RAD	U-238	AAA2529	Uranium-238						2.72	0.295	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.29
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	108-05-4	AAA2529	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	75-01-4	AAA2529	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2529	TS-1W	f1,c**	other	1474	90-06510	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2529	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	83-32-9	AAA2530	Acenaphthene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	208-96-8	AAA2530	Acenaphthylene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	67-64-1	AAA2530	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	RAD	AM-241	AAA2530	Americium-241						5.77	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/199	0.04
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	120-12-7	AAA2530	Anthracene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	INORG	SB	AAA2530	Antimony						11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.83
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	INORG	AS	AAA2530	Arsenic						2.1	0.42	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	3.98
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	INORG	BA	AAA2530	Barium						59.7	11.94	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	127
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	71-43-2	AAA2530	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	56-55-3	AAA2530	Benzo(a)anthracene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	50-32-8	AAA2530	Benzo(a)pyrene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	205-99-2	AAA2530	Benzo(b)fluoranthene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	191-24-2	AAA2530	Benzo(g,h,i)perylene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	207-08-9	AAA2530	Benzo(k)fluoranthene						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	65-85-0	AAA2530	Benzoic Acid						1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	100-51-6	AAA2530	Benzyl Alcohol						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	INORG	BE	AAA2530	Beryllium						0.67	0.134	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	1.31
AAA2530	TS-1W	Qc	other	1471	90-06511	0	15	cm	SED	SED	ORGA	111-91-1	AAA2530	Bis(2-chloroethoxy)methane						0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit Method	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	135-98-8	AAA2533	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	98-06-6	AAA2533	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	85-68-7	AAA2533	Butylbenzylphthalate							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	INORG	CD	AAA2533	Cadmium							1.3	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	2/24/199	5/27/199	0.4
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-15-0	AAA2533	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	56-23-5	AAA2533	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	RAD	CS-134	AAA2533	Cesium-134							0.11	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	LANL Chemical Sciences & Technology	2/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	RAD	CS-137	AAA2533	Cesium-137							2.74	0.28	PCI/G	D			GAMMA_S	Generic:Gamma S	LANL Chemical Sciences & Technology	2/4/199	5/27/199	0.9
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	59-50-7	AAA2533	Chloro-3-methylphenol[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	106-47-8	AAA2533	Chloroaniline[4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	108-90-7	AAA2533	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	124-48-1	AAA2533	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-00-3	AAA2533	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	67-66-3	AAA2533	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	74-87-3	AAA2533	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	91-58-7	AAA2533	Chloronaphthalene[2-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	95-57-8	AAA2533	Chlorophenol[2-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	7005-72-3	AAA2533	Chlorophenyl-phenyl[4-] Ether							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	95-49-8	AAA2533	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	106-43-4	AAA2533	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	INORG	CR	AAA2533	Chromium							7.2	1.1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	2/24/199	5/27/199	10.5
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	218-01-9	AAA2533	Chrysene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	RAD	CO-60	AAA2533	Cobalt-60							0.12	0.07	PCI/G	U	U		GAMMA_S	Generic:Gamma S	LANL Chemical Sciences & Technology	2/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	53-70-3	AAA2533	Dibenz(a,h)anthracene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	132-64-9	AAA2533	Dibenzofuran							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	96-12-8	AAA2533	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	106-93-4	AAA2533	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	74-95-3	AAA2533	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	95-50-1	AAA2533	Dichlorobenzene[1,2-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	95-50-1	AAA2533	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	541-73-1	AAA2533	Dichlorobenzene[1,3-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	541-73-1	AAA2533	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	106-46-7	AAA2533	Dichlorobenzene[1,4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	106-46-7	AAA2533	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	91-94-1	AAA2533	Dichlorobenzidine[3,3'-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-71-8	AAA2533	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-34-3	AAA2533	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	107-06-2	AAA2533	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-35-4	AAA2533	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	156-59-2	AAA2533	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	156-60-5	AAA2533	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	120-83-2	AAA2533	Dichlorophenol[2,4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	78-87-5	AAA2533	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	142-28-9	AAA2533	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	594-20-7	AAA2533	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	563-58-6	AAA2533	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2533	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2533	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	84-66-2	AAA2533	Diethylphthalate							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	131-11-3	AAA2533	Dimethyl Phthalate							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	105-67-9	AAA2533	Dimethylphenol[2,4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	84-74-2	AAA2533	Di-n-butylphthalate							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	534-52-1	AAA2533	Dinitro-2-methylphenol[4,6-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	51-28-5	AAA2533	Dinitrophenol[2,4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	121-14-2	AAA2533	Dinitrotoluene[2,4-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	606-20-2	AAA2533	Dinitrotoluene[2,6-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	117-84-0	AAA2533	Di-n-octylphthalate							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	100-41-4	AAA2533	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	RAD	EU-152	AAA2533	Europium-152							0.5	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	LANL Chemical Sciences & Technology	2/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	206-44-0	AAA2533	Fluoranthene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	86-73-7	AAA2533	Fluorene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	118-74-1	AAA2533	Hexachlorobenzene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	87-68-3	AAA2533	Hexachlorobutadiene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	77-47-4	AAA2533	Hexachlorocyclopentadiene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	67-72-1	AAA2533	Hexachloroethane							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	591-78-6	AAA2533	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	193-39-5	AAA2533	Indeno(1,2,3-cd)pyrene							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	74-88-4	AAA2533	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	78-59-1	AAA2533	Isophorone							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	98-82-8	AAA2533	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	99-87-6	AAA2533	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	INORG	PB	AAA2533	Lead							11.3	1.8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	2/24/199	5/27/199	19.7
AAA2533	TS-1W	f1	other	1576	50-06514	0	15	cm	SED	SED	INORG	HG	AAA2533	Mercury							0.1	0.0	MG/KG	U			METALS	EPA:245.5	LANL Chemical Sciences & Technology	########	5/27/199	0.1
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	108-10-1	AAA2533	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	75-09-2	AAA2533	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	6/23/199	5/27/199	#N/A
AAA2533	TS-1W	f1	other	1472	50-06514	0	15	cm	SED	SED	ORGA	91-57-6	AAA2533	Methylnaphthalene[2-]							1.3	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	8/4/199	5/27/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2535	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2535	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	84-66-2	AAA2535	Diethylphthalate						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	131-11-3	AAA2535	Dimethyl Phthalate						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	105-67-9	AAA2535	Dimethylphenol[2,4-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	84-74-2	AAA2535	Di-n-butylphthalate						0.85	0.255	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	534-52-1	AAA2535	Dinitro-2-methylphenol[4,6-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	51-28-5	AAA2535	Dinitrophenol[2,4-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	121-14-2	AAA2535	Dinitrotoluene[2,4-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	606-20-2	AAA2535	Dinitrotoluene[2,6-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	117-84-0	AAA2535	Di-n-octylphthalate						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	100-41-4	AAA2535	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	206-44-0	AAA2535	Fluoranthene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	86-73-7	AAA2535	Fluorene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	118-74-1	AAA2535	Hexachlorobenzene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	87-68-3	AAA2535	Hexachlorobutadiene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	77-47-4	AAA2535	Hexachlorocyclopentadiene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	67-72-1	AAA2535	Hexachloroethane						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	591-78-6	AAA2535	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	193-39-5	AAA2535	Indeno(1,2,3-cd)pyrene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	74-88-4	AAA2535	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	78-59-1	AAA2535	Isophorone						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	98-82-8	AAA2535	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	99-87-6	AAA2535	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14715	50-06516	0	15	cm	SED	SED	INORG	PB	AAA2535	Lead						11.2	2.24	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	19.7
AAA2535	TS-1W	f1	other	14715	50-06516	0	15	cm	SED	SED	INORG	HG	AAA2535	Mercury						0.02	0.006	MG/KG	D			METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.1
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	108-10-1	AAA2535	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	75-09-2	AAA2535	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	91-57-6	AAA2535	Methylnaphthalene[2-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	95-48-7	AAA2535	Methylphenol[2-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	106-44-5	AAA2535	Methylphenol[4-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	91-20-3	AAA2535	Naphthalene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14715	50-06516	0	15	cm	SED	SED	INORG	NI	AAA2535	Nickel						5	1	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	9.38
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	88-74-4	AAA2535	Nitroaniline[2-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	99-09-2	AAA2535	Nitroaniline[3-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	100-01-6	AAA2535	Nitroaniline[4-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	98-95-3	AAA2535	Nitrobenzene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	88-75-5	AAA2535	Nitrophenol[2-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	100-02-7	AAA2535	Nitrophenol[4-]						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	621-64-7	AAA2535	Nitroso-di-n-propylamine[N-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	86-30-6	AAA2535	Nitrosodiphenylamine[N-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	108-60-1	AAA2535	Oxybis(1-chloropropane)[2,2'-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2535	TS-1W	f1	other	14716	50-06516	0	15	cm	SED	SED	ORGA	87-86-5	AAA2535	Pentachlorophenol						2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
[illegible]																															

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Detection Limit (MDA)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2527	TS-1W	c1	c1	14715	50-06518	0	15	cm	SED	SED	INORG	SE	AAA2527	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.3
AAA2527	TS-1W	c1	c1	14715	50-06518	0	15	cm	SED	SED	INORG	AG	AAA2527	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	1
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	100-42-5	AAA2527	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	630-20-6	AAA2527	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	79-34-5	AAA2527	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	127-18-4	AAA2527	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14715	50-06518	0	15	cm	SED	SED	INORG	TL	AAA2527	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.73
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	108-88-3	AAA2527	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	76-13-1	AAA2527	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	120-82-1	AAA2527	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	71-55-6	AAA2527	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	79-00-5	AAA2527	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	79-01-6	AAA2527	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	75-69-4	AAA2527	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	95-95-4	AAA2527	Trichlorophenol[2,4,5-]							1.6	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	88-06-2	AAA2527	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	96-18-4	AAA2527	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	95-63-6	AAA2527	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	108-67-8	AAA2527	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14717	50-06518	0	15	cm	SED	SED	RAD	H-3	AAA2527	Tritium	7.2						0.076	0.0062	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	########	5/27/199	0.093
AAA2527	TS-1W	c1	c1	14717	50-06518	0	15	cm	SED	SED	RAD	U-234	AAA2527	Uranium-234							0.909	0.1635	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/27/199	2.59
AAA2527	TS-1W	c1	c1	14717	50-06518	0	15	cm	SED	SED	RAD	U-235	AAA2527	Uranium-235							2.71	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/199	0.2
AAA2527	TS-1W	c1	c1	14717	50-06518	0	15	cm	SED	SED	RAD	U-235	AAA2527	Uranium-235							0.084	0.05	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/27/199	0.2
AAA2527	TS-1W	c1	c1	14717	50-06518	0	15	cm	SED	SED	RAD	U-238	AAA2527	Uranium-238							0.729	0.1445	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/27/199	2.29
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	108-05-4	AAA2527	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	75-01-4	AAA2527	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2527	TS-1W	c1	c1	14716	50-06518	0	15	cm	SED	SED	ORGAN	1330-20-7	AAA2527	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2528	TS-1W	f1	other	14716	50-06519	0	15	cm	SED	SED	ORGAN	83-32-9	AAA2528	Acenaphthene							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2528	TS-1W	f1	other	14716	50-06519	0	15	cm	SED	SED	ORGAN	208-96-8	AAA2528	Acenaphthylene							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2528	TS-1W	f1	other	14716	50-06519	0	15	cm	SED	SED	ORGAN	67-64-1	AAA2528	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2528	TS-1W	f1	other	14717	50-06519	0	15	cm	SED	SED	RAD	AM-241	AAA2528	Americium-241							6.40	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/199	0.04
AAA2528	TS-1W	f1	other	14716	50-06519	0	15	cm	SED	SED	ORGAN	120-12-7	AAA2528	Anthracene							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	75-27-4	AAA2540	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	75-25-2	AAA2540	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	74-83-9	AAA2540	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	101-55-3	AAA2540	Bromophenyl-phenylether[4-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	78-93-3	AAA2540	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	104-51-8	AAA2540	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	135-98-8	AAA2540	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	98-06-6	AAA2540	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	85-68-7	AAA2540	Butylbenzylphthalate							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14715	50-08521	0	15	cm	SED	SED	INORG	CD	AAA2540	Cadmium							1.4	0.28	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/1993	5/27/1993	0.4
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	75-15-0	AAA2540	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	56-23-5	AAA2540	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14717	50-08521	0	15	cm	SED	SED	RAD	CS-137	AAA2540	Cesium-137							0.547	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/1993	0.9
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	59-50-7	AAA2540	Chloro-3-methylphenol[4-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	106-47-8	AAA2540	Chloroaniline[4-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	108-90-7	AAA2540	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	124-48-1	AAA2540	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	75-00-3	AAA2540	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	67-66-3	AAA2540	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	74-87-3	AAA2540	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	91-58-7	AAA2540	Chloronaphthalene[2-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	95-57-8	AAA2540	Chlorophenol[2-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	7005-72-3	AAA2540	Chlorophenyl-phenyl[4-] Ether							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	95-49-8	AAA2540	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	106-43-4	AAA2540	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14715	50-08521	0	15	cm	SED	SED	INORG	CR	AAA2540	Chromium							4.2	0.84	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/1993	5/27/1993	10.5
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	218-01-9	AAA2540	Chrysene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14717	50-08521	0	15	cm	SED	SED	RAD	CO-60	AAA2540	Cobalt-60							0.272	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	53-70-3	AAA2540	Dibenz[a,h]anthracene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	132-64-9	AAA2540	Dibenzofuran							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	96-12-8	AAA2540	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A
AAA2540	TS-1C	c1	c1	14716	50-08521	0	15	cm	SED	SED	ORGAN	106-93-4	AAA2540	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/1993	5/27/1993	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDA)	Detection Limit (MDL)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	594-20-7	AAA2638	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	563-58-6	AAA2638	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2638	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2638	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	84-66-2	AAA2638	Diethylphthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	131-11-3	AAA2638	Dimethyl Phthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	105-67-9	AAA2638	Dimethylphenol[2,4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	84-74-2	AAA2638	Di-n-butylphthalate							1.1	0.55	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	534-52-1	AAA2638	Dinitro-2-methylphenol[4,6-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	51-28-5	AAA2638	Dinitrophenol[2,4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	121-14-2	AAA2638	Dinitrotoluene[2,4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	606-20-2	AAA2638	Dinitrotoluene[2,6-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	117-84-0	AAA2638	Di-n-octylphthalate							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	100-41-4	AAA2638	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	206-44-0	AAA2638	Fluoranthene							0.61	0.18	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	86-73-7	AAA2638	Fluorene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	118-74-1	AAA2638	Hexachlorobenzene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	87-68-3	AAA2638	Hexachlorobutadiene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	77-47-4	AAA2638	Hexachlorocyclopentadiene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	67-72-1	AAA2638	Hexachloroethane							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	591-78-6	AAA2638	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	193-39-5	AAA2638	Indeno[1,2,3-cd]pyrene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	74-88-4	AAA2638	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	78-59-1	AAA2638	Isophorone							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	98-82-8	AAA2638	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	99-87-6	AAA2638	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	INORG	PB	AAA2638	Lead							10.1	2.04	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	19.7
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	INORG	HG	AAA2638	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.1
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	108-10-1	AAA2638	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	75-09-2	AAA2638	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	91-57-6	AAA2638	Methylnaphthalene[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	95-48-7	AAA2638	Methylphenol[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	106-44-5	AAA2638	Methylphenol[4-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	91-20-3	AAA2638	Naphthalene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	INORG	NI	AAA2638	Nickel							8.3	1.7	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	9.38
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	88-74-4	AAA2638	Nitroaniline[2-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	99-09-2	AAA2638	Nitroaniline[3-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	100-01-6	AAA2638	Nitroaniline[4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	98-95-3	AAA2638	Nitrobenzene							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	88-75-5	AAA2638	Nitrophenol[2-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	100-02-7	AAA2638	Nitrophenol[4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	621-64-7	AAA2638	Nitroso-di-n-propylamine[N-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2638	TS-1C	f1	other	14702	50-06523	0	15	cm	SED	SED	ORGA	86-30-6	AAA2638	Nitrosodiphenylamine[N-]							0.43	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	103-65-1	AAA2640	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	129-00-0	AAA2640	Pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	INORG	SE	AAA2640	Selenium						2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.3
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	INORG	AG	AAA2640	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	100-42-5	AAA2640	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	630-20-6	AAA2640	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	79-34-5	AAA2640	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	127-18-4	AAA2640	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	INORG	TL	AAA2640	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.73
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	108-88-3	AAA2640	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	76-13-1	AAA2640	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	120-82-1	AAA2640	Trichlorobenzene[1,2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	71-55-6	AAA2640	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	79-00-5	AAA2640	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	79-01-6	AAA2640	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	75-69-4	AAA2640	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	95-95-4	AAA2640	Trichlorophenol[2,4,5-]						1.6	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	88-06-2	AAA2640	Trichlorophenol[2,4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	96-18-4	AAA2640	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	95-63-6	AAA2640	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	108-67-8	AAA2640	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	RAD	H-3	AAA2640	Tritium	11.6					0.0853	0.0105	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.093
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	RAD	U-234	AAA2640	Uranium-234						2.469	0.265	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.59
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	RAD	U-235	AAA2640	Uranium-235						2.29	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	RAD	U-235	AAA2640	Uranium-235						0.259	0.0755	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	RAD	U-238	AAA2640	Uranium-238						3.006	0.3	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.29
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	108-05-4	AAA2640	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	75-01-4	AAA2640	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2640	TS-1C	Qc	other	1470	50-06525	0	15	cm	S	ALLH	ORGA	1330-20-7	AAA2640	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2641	TS-1C	Qc	other	1470	50-06526	0	15	cm	S	ALLH	ORGA	83-32-9	AAA2641	Acenaphthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2641	TS-1C	Qc	other	1470	50-06526	0	15	cm	S	ALLH	ORGA	208-96-8	AAA2641	Acenaphthylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2641	TS-1C	Qc	other	1470	50-06526	0	15	cm	S	ALLH	ORGA	67-64-1	AAA2641	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
[illegible]																															

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ERI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (MDA)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2643	Bromobenzene							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	74-97-5	AAA2643	Bromochloromethane							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	75-27-4	AAA2643	Bromodichloromethane							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	75-25-2	AAA2643	Bromoform							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	74-83-9	AAA2643	Bromomethane							0.01	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	101-55-3	AAA2643	Bromophenyl-phenylether[4-]							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	78-93-3	AAA2643	Butanone[2-]							0.02	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	104-51-8	AAA2643	Butylbenzene[n-]							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	135-98-8	AAA2643	Butylbenzene[sec-]							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	98-06-6	AAA2643	Butylbenzene[tert-]							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	85-68-7	AAA2643	Butylbenzylphthalate							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	INORGANIC	CD	AAA2643	Cadmium							1.1	[illegible]
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	75-15-0	AAA2643	Carbon Disulfide							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	56-23-5	AAA2643	Carbon Tetrachloride							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	RAD	CS-137	AAA2643	Cesium-137							[illegible]	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	59-50-7	AAA2643	Chloro-3-methylphenol[4-]							2	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	106-47-8	AAA2643	Chloroaniline[4-]							2	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	108-90-7	AAA2643	Chlorobenzene							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	124-48-1	AAA2643	Chlorodibromomethane							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	75-00-3	AAA2643	Chloroethane							0.01	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	67-66-3	AAA2643	Chloroform							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	74-87-3	AAA2643	Chloromethane							0.01	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	91-58-7	AAA2643	Chloronaphthalene[2-]							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	95-57-8	AAA2643	Chlorophenol[2-]							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	7005-72-3	AAA2643	Chlorophenyl-phenyl[4-] Ether							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	95-49-8	AAA2643	Chlorotoluene[2-]							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	106-43-4	AAA2643	Chlorotoluene[4-]							0.005	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	INORGANIC	CR	AAA2643	Chromium							7.1	[illegible]
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	218-01-9	AAA2643	Chrysene							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	RAD	CO-60	AAA2643	Cobalt-60							[illegible]	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	53-70-3	AAA2643	Dibenz[a,h]anthracene							0.4	
AAA2643	TS-1C	f1	other	14702	[illegible]	0	15	cm	SED	SED	ORGANIC	132-64-9	AAA2643	Dibenzofuran							0.4	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit Estimator	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	78-87-5	AAA2645	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	142-28-9	AAA2645	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	594-20-7	AAA2645	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	563-58-6	AAA2645	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	10061-01-5	AAA2645	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	10061-02-6	AAA2645	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	84-66-2	AAA2645	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	131-11-3	AAA2645	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	105-67-9	AAA2645	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	84-74-2	AAA2645	Di-n-butylphthalate							0.880000	0.264	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	534-52-1	AAA2645	Dinitro-2-methylphenol[4,6-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	51-28-5	AAA2645	Dinitrophenol[2,4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	121-14-2	AAA2645	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	606-20-2	AAA2645	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	117-84-0	AAA2645	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	100-41-4	AAA2645	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	206-44-0	AAA2645	Fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	86-73-7	AAA2645	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	118-74-1	AAA2645	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	87-68-3	AAA2645	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	77-47-4	AAA2645	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	67-72-1	AAA2645	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	591-78-6	AAA2645	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	193-39-5	AAA2645	Indeno(1,2,3-cd)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	74-88-4	AAA2645	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	78-59-1	AAA2645	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	98-82-8	AAA2645	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	99-87-6	AAA2645	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	INORG	PB	AAA2645	Lead							12	2.4	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	19.7
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	INORG	HG	AAA2645	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.1
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	108-10-1	AAA2645	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	75-09-2	AAA2645	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	91-57-6	AAA2645	Methylnaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	95-48-7	AAA2645	Methylphenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	106-44-5	AAA2645	Methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	91-20-3	AAA2645	Naphthalene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	INORG	NI	AAA2645	Nickel							5.5	1.1	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	9.38
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	88-74-4	AAA2645	Nitroaniline[2-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	99-09-2	AAA2645	Nitroaniline[3-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	100-01-6	AAA2645	Nitroaniline[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	98-95-3	AAA2645	Nitrobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	88-75-5	AAA2645	Nitrophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2645	TS-1C	c1b	c1	1470	50-06530	0	15	cm	SED	SED	ORGAN	100-02-7	AAA2645	Nitrophenol[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDA)	Detection Limit (MDL)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	PU-238	AAA2647	Plutonium-238							16.81	0.829	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.006
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	PU-239	AAA2647	Plutonium-239							2.18	0.12	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.068
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	103-65-1	AAA2647	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	129-00-0	AAA2647	Pyrene							2.4	0.72	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	INORG	SE	AAA2647	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.3
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	INORG	AG	AAA2647	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	100-42-5	AAA2647	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	630-20-6	AAA2647	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	79-34-5	AAA2647	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	127-18-4	AAA2647	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	INORG	TL	AAA2647	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.73
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	108-88-3	AAA2647	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	76-13-1	AAA2647	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	120-82-1	AAA2647	Trichlorobenzene[1,2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	71-55-6	AAA2647	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	79-00-5	AAA2647	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	79-01-6	AAA2647	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	75-69-4	AAA2647	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	95-95-4	AAA2647	Trichlorophenol[2,4,5-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	88-06-2	AAA2647	Trichlorophenol[2,4,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	96-18-4	AAA2647	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	95-63-6	AAA2647	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	108-67-8	AAA2647	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	H-3	AAA2647	Tritium	14.6						0.138477	0.0145	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.093
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	U-234	AAA2647	Uranium-234							1.73	0.267	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.59
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	U-235	AAA2647	Uranium-235							3.06	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	U-235	AAA2647	Uranium-235							0.068	0.054	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2647	TS-1C	c2**	other	14704	50-06532	0	15	cm	SED	SED	RAD	U-238	AAA2647	Uranium-238							1.73	0.267	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.29
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	108-05-4	AAA2647	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	75-01-4	AAA2647	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2647	TS-1C	c2**	other	14703	50-06532	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2647	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	83-32-9	AAA2648	Acenaphthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	208-96-8	AAA2648	Acenaphthylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	67-64-1	AAA2648	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14704	50-06533	0	15	cm	SED	SED	RAD	AM-241	AAA2648	Americium-241							6.08	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.04
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	120-12-7	AAA2648	Anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	INORG	SB	AAA2648	Antimony							11.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.83
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	INORG	AS	AAA2648	Arsenic							1.7	0.26	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	3.98
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	INORG	BA	AAA2648	Barium							44.8	8.96	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	127
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	71-43-2	AAA2648	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	56-55-3	AAA2648	Benzo(a)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	50-32-8	AAA2648	Benzo(a)pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	205-99-2	AAA2648	Benzo(b)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	191-24-2	AAA2648	Benzo(g,h,i)perylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	207-08-9	AAA2648	Benzo(k)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	65-85-0	AAA2648	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	100-51-6	AAA2648	Benzyl Alcohol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	INORG	BE	AAA2648	Beryllium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1.31
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	111-91-1	AAA2648	Bis(2-chloroethoxy)methane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	111-44-4	AAA2648	Bis(2-chloroethyl)ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	117-81-7	AAA2648	Bis(2-ethylhexyl)phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	108-86-1	AAA2648	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	74-97-5	AAA2648	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	75-27-4	AAA2648	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	75-25-2	AAA2648	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	74-83-9	AAA2648	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	101-55-3	AAA2648	Bromophenyl-phenylether[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	78-93-3	AAA2648	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2648	TS-1C	c1	c1	14703	50-06533	0	15	cm	SED	SED	ORGA	104-51-8	AAA2648	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	100-51-6	AAA2650	Benzyl Alcohol							0.86	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	INORG	BE	AAA2650	Beryllium							0.66	0.136	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	111-91-1	AAA2650	Bis(2-chloroethoxy)methane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	111-44-4	AAA2650	Bis(2-chloroethyl)ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	117-81-7	AAA2650	Bis(2-ethylhexyl)phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	108-86-1	AAA2650	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	74-97-5	AAA2650	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	75-27-4	AAA2650	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	75-25-2	AAA2650	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	74-83-9	AAA2650	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	101-55-3	AAA2650	Bromophenyl-phenylether[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	78-93-3	AAA2650	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	104-51-8	AAA2650	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	135-98-8	AAA2650	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	98-06-6	AAA2650	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	85-68-7	AAA2650	Butylbenzylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	INORG	CD	AAA2650	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	75-15-0	AAA2650	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	56-23-5	AAA2650	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	RAD	CS-137	AAA2650	Cesium-137							0.9021	0.259	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.9
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	59-50-7	AAA2650	Chloro-3-methylphenol[4-]							0.86	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	106-47-8	AAA2650	Chloroaniline[4-]							0.86	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	108-90-7	AAA2650	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	124-48-1	AAA2650	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	75-00-3	AAA2650	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	67-66-3	AAA2650	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	74-87-3	AAA2650	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	91-58-7	AAA2650	Chloronaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	95-57-8	AAA2650	Chlorophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	7005-72-3	AAA2650	Chlorophenyl-phenyl[4-] Ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	95-49-8	AAA2650	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2650	TS-1C	f1	other	1667	50-06535	0	15	cm	SED	SED	ORGAN	106-43-4	AAA2650	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	95-50-1	AAA2652	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	541-73-1	AAA2652	Dichlorobenzene[1,3-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	541-73-1	AAA2652	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	106-46-7	AAA2652	Dichlorobenzene[1,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	106-46-7	AAA2652	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	91-94-1	AAA2652	Dichlorobenzidine[3,3'-]						0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-71-8	AAA2652	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-34-3	AAA2652	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	107-06-2	AAA2652	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-35-4	AAA2652	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	156-59-2	AAA2652	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	156-60-5	AAA2652	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	120-83-2	AAA2652	Dichlorophenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	78-87-5	AAA2652	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	142-28-9	AAA2652	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	594-20-7	AAA2652	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	563-58-6	AAA2652	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2652	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2652	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	84-66-2	AAA2652	Diethylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	131-11-3	AAA2652	Dimethyl Phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	105-67-9	AAA2652	Dimethylphenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	84-74-2	AAA2652	Di-n-butylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	534-52-1	AAA2652	Dinitro-2-methylphenol[4,6-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	51-28-5	AAA2652	Dinitrophenol[2,4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	121-14-2	AAA2652	Dinitrotoluene[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	606-20-2	AAA2652	Dinitrotoluene[2,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	117-84-0	AAA2652	Di-n-octylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	100-41-4	AAA2652	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	206-44-0	AAA2652	Fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	86-73-7	AAA2652	Fluorene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	118-74-1	AAA2652	Hexachlorobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	87-68-3	AAA2652	Hexachlorobutadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	77-47-4	AAA2652	Hexachlorocyclopentadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	67-72-1	AAA2652	Hexachloroethane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	591-78-6	AAA2652	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	193-39-5	AAA2652	Indeno(1,2,3-cd)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	74-88-4	AAA2652	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	78-59-1	AAA2652	Isophorone						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	98-82-8	AAA2652	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	99-87-6	AAA2652	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	PB	AAA2652	Lead						13.6	2.72	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	HG	AAA2652	Mercury						0.02	0.004	MG/KG	D			METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-10-1	AAA2652	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-09-2	AAA2652	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	91-57-6	AAA2652	Methylnaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	95-48-7	AAA2652	Methylphenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	106-44-5	AAA2652	Methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	91-20-3	AAA2652	Naphthalene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	NI	AAA2652	Nickel						5.6	1.12	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	88-74-4	AAA2652	Nitroaniline[2-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	99-09-2	AAA2652	Nitroaniline[3-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	100-01-6	AAA2652	Nitroaniline[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	98-95-3	AAA2652	Nitrobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	88-75-5	AAA2652	Nitrophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	100-02-7	AAA2652	Nitrophenol[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	62-75-9	AAA2652	Nitrosodimethylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	621-64-7	AAA2652	Nitroso-di-n-propylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	86-30-6	AAA2652	Nitrosodiphenylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-60-1	AAA2652	Oxybis(1-chloropropane)[2,2'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	87-86-5	AAA2652	Pentachlorophenol						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	85-01-8	AAA2652	Phenanthrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-95-2	AAA2652	Phenol						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	PU-238	AAA2652	Plutonium-238						0.269	0.0277	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	########	5/24/199	0.006
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	103-65-1	AAA2652	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	129-00-0	AAA2652	Pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	SE	AAA2652	Selenium						0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	AG	AAA2652	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	100-42-5	AAA2652	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	630-20-6	AAA2652	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	79-34-5	AAA2652	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	127-18-4	AAA2652	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	INORG	TL	AAA2652	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-88-3	AAA2652	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	76-13-1	AAA2652	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	120-82-1	AAA2652	Trichlorobenzene[1,2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	71-55-6	AAA2652	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	79-00-5	AAA2652	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	79-01-6	AAA2652	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-69-4	AAA2652	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	95-95-4	AAA2652	Trichlorophenol[2,4,5-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	88-06-2	AAA2652	Trichlorophenol[2,4,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	96-18-4	AAA2652	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	95-63-6	AAA2652	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-67-8	AAA2652	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	H-3	AAA2652	Tritium	16.9					0.105753	0.0163	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	########	5/24/199	0.093
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	U-234	AAA2652	Uranium-234						2.43	0.2931	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	2.59
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	U-235	AAA2652	Uranium-235						2.83	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.2
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	U-235	AAA2652	Uranium-235						0.114	0.0545	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	0.2
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	RAD	U-238	AAA2652	Uranium-238						2.506	0.2865	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	2.29
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	108-05-4	AAA2652	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	75-01-4	AAA2652	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2652	TS-1C	f1	other	14672	50-06537	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2652	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	83-32-9	AAA2653	Acenaphthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	208-96-8	AAA2653	Acenaphthylene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	67-64-1	AAA2653	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	AM-241	AAA2653	Americium-241						8.24	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.04
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	62-53-3	AAA2653	Aniline						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	120-12-7	AAA2653	Anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	SB	AAA2653	Antimony						11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	AS	AAA2653	Arsenic						2.1	0.42	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	103-33-3	AAA2653	Azobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	BA	AAA2653	Barium						62.9	12.58	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	71-43-2	AAA2653	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	92-87-5	AAA2653	Benzidine						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	56-55-3	AAA2653	Benzo(a)anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	50-32-8	AAA2653	Benzo(a)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	205-99-2	AAA2653	Benzo(b)fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	191-24-2	AAA2653	Benzo(g,h,i)perylene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	207-08-9	AAA2653	Benzo(k)fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	65-85-0	AAA2653	Benzoic Acid						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	100-51-6	AAA2653	Benzyl Alcohol						0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	BE	AAA2653	Beryllium						0.62	0.124	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	111-91-1	AAA2653	Bis(2-chloroethoxy)methane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	111-44-4	AAA2653	Bis(2-chloroethyl)ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	117-81-7	AAA2653	Bis(2-ethylhexyl)phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-86-1	AAA2653	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	74-97-5	AAA2653	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-27-4	AAA2653	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-25-2	AAA2653	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	74-83-9	AAA2653	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	101-55-3	AAA2653	Bromophenyl-phenylether[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	78-93-3	AAA2653	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	104-51-8	AAA2653	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	135-98-8	AAA2653	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	98-06-6	AAA2653	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	85-68-7	AAA2653	Butylbenzylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	CD	AAA2653	Cadmium						0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-15-0	AAA2653	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	56-23-5	AAA2653	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	CS-137	AAA2653	Cesium-137						0.906	0.181	PCI/G	U			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.9
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	59-50-7	AAA2653	Chloro-3-methylphenol[4-]						0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-47-8	AAA2653	Chloroaniline[4-]						0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-90-7	AAA2653	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	124-48-1	AAA2653	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-00-3	AAA2653	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	67-66-3	AAA2653	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	74-87-3	AAA2653	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	91-58-7	AAA2653	Chloronaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-57-8	AAA2653	Chlorophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	7005-72-3	AAA2653	Chlorophenyl-phenyl[4-] Ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-49-8	AAA2653	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-43-4	AAA2653	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	CR	AAA2653	Chromium						4.8	0.96	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	218-01-9	AAA2653	Chrysene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	CO-60	AAA2653	Cobalt-60						0.46	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	53-70-3	AAA2653	Dibenz(a,h)anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	132-64-9	AAA2653	Dibenzofuran						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	96-12-8	AAA2653	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-93-4	AAA2653	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	74-95-3	AAA2653	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-50-1	AAA2653	Dichlorobenzene[1,2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-50-1	AAA2653	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	541-73-1	AAA2653	Dichlorobenzene[1,3-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	541-73-1	AAA2653	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-46-7	AAA2653	Dichlorobenzene[1,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-46-7	AAA2653	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	91-94-1	AAA2653	Dichlorobenzidine[3,3'-]						0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-71-8	AAA2653	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-34-3	AAA2653	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	107-06-2	AAA2653	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-35-4	AAA2653	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	156-59-2	AAA2653	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	156-60-5	AAA2653	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	120-83-2	AAA2653	Dichlorophenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	78-87-5	AAA2653	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	142-28-9	AAA2653	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	594-20-7	AAA2653	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	563-58-6	AAA2653	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2653	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2653	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	84-66-2	AAA2653	Diethylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	131-11-3	AAA2653	Dimethyl Phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	105-67-9	AAA2653	Dimethylphenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	84-74-2	AAA2653	Di-n-butylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	534-52-1	AAA2653	Dinitro-2-methylphenol[4,6-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	51-28-5	AAA2653	Dinitrophenol[2,4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	121-14-2	AAA2653	Dinitrotoluene[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	606-20-2	AAA2653	Dinitrotoluene[2,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	117-84-0	AAA2653	Di-n-octylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	100-41-4	AAA2653	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	206-44-0	AAA2653	Fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	86-73-7	AAA2653	Fluorene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	118-74-1	AAA2653	Hexachlorobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	87-68-3	AAA2653	Hexachlorobutadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	77-47-4	AAA2653	Hexachlorocyclopentadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	67-72-1	AAA2653	Hexachloroethane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	591-78-6	AAA2653	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	193-39-5	AAA2653	Indeno(1,2,3-cd)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	74-88-4	AAA2653	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	78-59-1	AAA2653	Isophorone						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	98-82-8	AAA2653	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	99-87-6	AAA2653	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	PB	AAA2653	Lead						12	2.4	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	HG	AAA2653	Mercury						0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-10-1	AAA2653	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-09-2	AAA2653	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	91-57-6	AAA2653	Methylnaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-48-7	AAA2653	Methylphenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	106-44-5	AAA2653	Methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	91-20-3	AAA2653	Naphthalene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	NI	AAA2653	Nickel						3.5	0.7	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	88-74-4	AAA2653	Nitroaniline[2-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	99-09-2	AAA2653	Nitroaniline[3-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	100-01-6	AAA2653	Nitroaniline[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	98-95-3	AAA2653	Nitrobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	88-75-5	AAA2653	Nitrophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	100-02-7	AAA2653	Nitrophenol[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	62-75-9	AAA2653	Nitrosodimethylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	621-64-7	AAA2653	Nitroso-di-n-propylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	86-30-6	AAA2653	Nitrosodiphenylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-60-1	AAA2653	Oxybis(1-chloropropane)[2,2'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	87-86-5	AAA2653	Pentachlorophenol						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	85-01-8	AAA2653	Phenanthrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-95-2	AAA2653	Phenol						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	PU-238	AAA2653	Plutonium-238						2.114	0.152	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	########	5/24/199	0.006
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	PU-239	AAA2653	Plutonium-239						0.64	0.0577	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	########	5/24/199	0.068
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	103-65-1	AAA2653	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	129-00-0	AAA2653	Pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	SE	AAA2653	Selenium						0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	AG	AAA2653	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	100-42-5	AAA2653	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	630-20-6	AAA2653	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	79-34-5	AAA2653	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	127-18-4	AAA2653	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	INORG	TL	AAA2653	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-88-3	AAA2653	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	76-13-1	AAA2653	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	120-82-1	AAA2653	Trichlorobenzene[1,2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	71-55-6	AAA2653	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	79-00-5	AAA2653	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	79-01-6	AAA2653	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-69-4	AAA2653	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-95-4	AAA2653	Trichlorophenol[2,4,5-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	88-06-2	AAA2653	Trichlorophenol[2,4,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	96-18-4	AAA2653	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	95-63-6	AAA2653	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-67-8	AAA2653	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	H-3	AAA2653	Tritium	16.2					0.11295	0.0166	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	########	5/24/199	0.093
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	U-234	AAA2653	Uranium-234						1.984	0.25	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	2.59
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	U-235	AAA2653	Uranium-235						2	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.2
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	U-235	AAA2653	Uranium-235						0.07	0.0489	PCI/G	U			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	0.2
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	RAD	U-238	AAA2653	Uranium-238						2.189	0.2713	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	########	5/24/199	2.29
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	108-05-4	AAA2653	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	75-01-4	AAA2653	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2653	TS-1C	f1	other	14672	50-06538	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2653	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	83-32-9	AAA2654	Acenaphthene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	208-96-8	AAA2654	Acenaphthylene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	67-64-1	AAA2654	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	RAD	AM-241	AAA2654	Americium-241						2.46	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.04
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	62-53-3	AAA2654	Aniline						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	120-12-7	AAA2654	Anthracene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	SB	AAA2654	Antimony						11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	AS	AAA2654	Arsenic						1.2	0.24	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	103-33-3	AAA2654	Azobenzene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	BA	AAA2654	Barium						41.1	8.22	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	71-43-2	AAA2654	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	92-87-5	AAA2654	Benzidine						1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	56-55-3	AAA2654	Benzo(a)anthracene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	50-32-8	AAA2654	Benzo(a)pyrene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	205-99-2	AAA2654	Benzo(b)fluoranthene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	191-24-2	AAA2654	Benzo(g,h,i)perylene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	207-08-9	AAA2654	Benzo(k)fluoranthene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	65-85-0	AAA2654	Benzoic Acid						1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	100-51-6	AAA2654	Benzyl Alcohol						0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	BE	AAA2654	Beryllium						0.21	0.042	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	111-91-1	AAA2654	Bis(2-chloroethoxy)methane						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	111-44-4	AAA2654	Bis(2-chloroethyl)ether						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	117-81-7	AAA2654	Bis(2-ethylhexyl)phthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	108-86-1	AAA2654	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	74-97-5	AAA2654	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-27-4	AAA2654	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-25-2	AAA2654	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	74-83-9	AAA2654	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	101-55-3	AAA2654	Bromophenyl-phenylether[4-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	78-93-3	AAA2654	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	104-51-8	AAA2654	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	135-98-8	AAA2654	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	98-06-6	AAA2654	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	85-68-7	AAA2654	Butylbenzylphthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	CD	AAA2654	Cadmium						0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-15-0	AAA2654	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	56-23-5	AAA2654	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	RAD	CS-137	AAA2654	Cesium-137						0.44	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.9
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	59-50-7	AAA2654	Chloro-3-methylphenol[4-]						0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	106-47-8	AAA2654	Chloroaniline[4-]						0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	108-90-7	AAA2654	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	124-48-1	AAA2654	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-00-3	AAA2654	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	67-66-3	AAA2654	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	74-87-3	AAA2654	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	91-58-7	AAA2654	Chloronaphthalene[2-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	95-57-8	AAA2654	Chlorophenol[2-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	7005-72-3	AAA2654	Chlorophenyl-phenyl[4-] Ether						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	95-49-8	AAA2654	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	106-43-4	AAA2654	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	CR	AAA2654	Chromium						1.7	0.34	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	218-01-9	AAA2654	Chrysene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	RAD	CO-60	AAA2654	Cobalt-60						0.376	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	53-70-3	AAA2654	Dibenz(a,h)anthracene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	132-64-9	AAA2654	Dibenzofuran						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	96-12-8	AAA2654	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	106-93-4	AAA2654	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	74-95-3	AAA2654	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	95-50-1	AAA2654	Dichlorobenzene[1,2-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	95-50-1	AAA2654	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	541-73-1	AAA2654	Dichlorobenzene[1,3-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	541-73-1	AAA2654	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	106-46-7	AAA2654	Dichlorobenzene[1,4-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	106-46-7	AAA2654	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	91-94-1	AAA2654	Dichlorobenzidine[3,3'-]						0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-71-8	AAA2654	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-34-3	AAA2654	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	107-06-2	AAA2654	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	75-35-4	AAA2654	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	156-59-2	AAA2654	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	156-60-5	AAA2654	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	120-83-2	AAA2654	Dichlorophenol[2,4-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	78-87-5	AAA2654	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	142-28-9	AAA2654	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	594-20-7	AAA2654	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	563-58-6	AAA2654	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2654	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2654	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	84-66-2	AAA2654	Diethylphthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	131-11-3	AAA2654	Dimethyl Phthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	105-67-9	AAA2654	Dimethylphenol[2,4-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	84-74-2	AAA2654	Di-n-butylphthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	534-52-1	AAA2654	Dinitro-2-methylphenol[4,6-]						1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	51-28-5	AAA2654	Dinitrophenol[2,4-]						1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	121-14-2	AAA2654	Dinitrotoluene[2,4-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	606-20-2	AAA2654	Dinitrotoluene[2,6-]						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	117-84-0	AAA2654	Di-n-octylphthalate						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	100-41-4	AAA2654	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	206-44-0	AAA2654	Fluoranthene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	86-73-7	AAA2654	Fluorene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	118-74-1	AAA2654	Hexachlorobenzene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	87-68-3	AAA2654	Hexachlorobutadiene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	77-47-4	AAA2654	Hexachlorocyclopentadiene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	67-72-1	AAA2654	Hexachloroethane						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	591-78-6	AAA2654	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	193-39-5	AAA2654	Indeno(1,2,3-cd)pyrene						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	74-88-4	AAA2654	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	78-59-1	AAA2654	Isophorone						0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	98-82-8	AAA2654	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	ORGA	99-87-6	AAA2654	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	14672	50-06539	0	15	cm	SED	SED	INORG	PB	AAA2654	Lead						6.2	1.24	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Estimate	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	INORG	HG	AAA2654	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-10-1	AAA2654	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	75-09-2	AAA2654	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	91-57-6	AAA2654	Methylnaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	95-48-7	AAA2654	Methylphenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	106-44-5	AAA2654	Methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	91-20-3	AAA2654	Naphthalene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	INORG	NI	AAA2654	Nickel							4	0.8	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	88-74-4	AAA2654	Nitroaniline[2-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	99-09-2	AAA2654	Nitroaniline[3-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	100-01-6	AAA2654	Nitroaniline[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	98-95-3	AAA2654	Nitrobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	88-75-5	AAA2654	Nitrophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	100-02-7	AAA2654	Nitrophenol[4-]							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	62-75-9	AAA2654	Nitrosodimethylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	621-64-7	AAA2654	Nitroso-di-n-propylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	86-30-6	AAA2654	Nitrosodiphenylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-60-1	AAA2654	Oxybis(1-chloropropane)[2,2'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	87-86-5	AAA2654	Pentachlorophenol							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	85-01-8	AAA2654	Phenanthrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-95-2	AAA2654	Phenol							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	PU-238	AAA2654	Plutonium-238							0.622	0.0489	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	PU-239	AAA2654	Plutonium-239							0.169	0.0205	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	103-65-1	AAA2654	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	129-00-0	AAA2654	Pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	INORG	SE	AAA2654	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	INORG	AG	AAA2654	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	100-42-5	AAA2654	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	630-20-6	AAA2654	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	79-34-5	AAA2654	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	127-18-4	AAA2654	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	INORG	TL	AAA2654	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-88-3	AAA2654	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	76-13-1	AAA2654	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	120-82-1	AAA2654	Trichlorobenzene[1,2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	71-55-6	AAA2654	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	79-00-5	AAA2654	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	79-01-6	AAA2654	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	75-69-4	AAA2654	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	95-95-4	AAA2654	Trichlorophenol[2,4,5-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	88-06-2	AAA2654	Trichlorophenol[2,4,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	96-18-4	AAA2654	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	95-63-6	AAA2654	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-67-8	AAA2654	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	H-3	AAA2654	Tritium	3.4						0.0278	0.00028	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	U-234	AAA2654	Uranium-234							0.594	0.126	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	U-235	AAA2654	Uranium-235							3.21	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	U-235	AAA2654	Uranium-235							0.056	0.0415	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	RAD	U-238	AAA2654	Uranium-238							0.541	0.121	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	108-05-4	AAA2654	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	75-01-4	AAA2654	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2654	TS-1C	c1	c1	1467	50-06539	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2654	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	83-32-9	AAA2655	Acenaphthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	208-96-8	AAA2655	Acenaphthylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	67-64-1	AAA2655	Acetone							0.041	0.0123	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	RAD	AM-241	AAA2655	Americium-241							6.96	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	62-53-3	AAA2655	Aniline							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	120-12-7	AAA2655	Anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	SB	AAA2655	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	AS	AAA2655	Arsenic							1.5	0.3	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	103-33-3	AAA2655	Azobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	BA	AAA2655	Barium							90.1	18.1	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	71-43-2	AAA2655	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	92-87-5	AAA2655	Benzidine							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	56-55-3	AAA2655	Benzo(a)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	50-32-8	AAA2655	Benzo(a)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	205-99-2	AAA2655	Benzo(b)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	191-24-2	AAA2655	Benzo(g,h,i)perylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	207-08-9	AAA2655	Benzo(k)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	65-85-0	AAA2655	Benzoic Acid							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	100-51-6	AAA2655	Benzyl Alcohol							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	BE	AAA2655	Beryllium							0.66	0.132	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	111-91-1	AAA2655	Bis(2-chloroethoxy)methane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	111-44-4	AAA2655	Bis(2-chloroethyl)ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	117-81-7	AAA2655	Bis(2-ethylhexyl)phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	108-86-1	AAA2655	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	74-97-5	AAA2655	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	75-27-4	AAA2655	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	75-25-2	AAA2655	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	74-83-9	AAA2655	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	101-55-3	AAA2655	Bromophenyl-phenylether[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	78-93-3	AAA2655	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	104-51-8	AAA2655	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	135-98-8	AAA2655	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	98-06-6	AAA2655	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	85-68-7	AAA2655	Butylbenzylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	CD	AAA2655	Cadmium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	75-15-0	AAA2655	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	56-23-5	AAA2655	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	RAD	CS-137	AAA2655	Cesium-137							0.744	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	59-50-7	AAA2655	Chloro-3-methylphenol[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	106-47-8	AAA2655	Chloroaniline[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	108-90-7	AAA2655	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	124-48-1	AAA2655	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	75-00-3	AAA2655	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	67-66-3	AAA2655	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	74-87-3	AAA2655	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	91-58-7	AAA2655	Chloronaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	95-57-8	AAA2655	Chlorophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	7005-72-3	AAA2655	Chlorophenyl-phenyl[4-] Ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	95-49-8	AAA2655	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	106-43-4	AAA2655	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	INORG	CR	AAA2655	Chromium							5.2	1.04	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	218-01-9	AAA2655	Chrysene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	RAD	CO-60	AAA2655	Cobalt-60							0.443	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	53-70-3	AAA2655	Dibenz(a,h)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	132-64-9	AAA2655	Dibenzofuran							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	96-12-8	AAA2655	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	106-93-4	AAA2655	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	74-95-3	AAA2655	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	95-50-1	AAA2655	Dichlorobenzene[1,2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	95-50-1	AAA2655	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	541-73-1	AAA2655	Dichlorobenzene[1,3-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2655	TS-1C	f1	other	1467	50-06540	0	15	cm	SED	SED	ORGA	541-73-1	AAA2655	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Estimate	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	96-18-4	AAA2656	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	95-63-6	AAA2656	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	108-67-8	AAA2656	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	RAD	H-3	AAA2656	Tritium	14.1						0.037751	0.013	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	RAD	U-234	AAA2656	Uranium-234							1.17	0.192	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	RAD	U-235	AAA2656	Uranium-235							1.88	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	RAD	U-235	AAA2656	Uranium-235							0.052	0.062	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	RAD	U-238	AAA2656	Uranium-238							1.16	0.195	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	108-05-4	AAA2656	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	75-01-4	AAA2656	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2656	TS-1C	f1 + Qf	other	14672	50-06541	0	15	cm	SED	SED	ORGA	1330-20-7	AAA2656	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	83-32-9	AAA2657	Acenaphthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	208-96-8	AAA2657	Acenaphthylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	67-64-1	AAA2657	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	RAD	AM-241	AAA2657	Americium-241							5.06	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	62-53-3	AAA2657	Aniline							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	120-12-7	AAA2657	Anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	SB	AAA2657	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	AS	AAA2657	Arsenic							1.2	0.24	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	103-33-3	AAA2657	Azobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	BA	AAA2657	Barium							38.7	7.74	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	71-43-2	AAA2657	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	92-87-5	AAA2657	Benzidine							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	56-55-3	AAA2657	Benzo(a)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	50-32-8	AAA2657	Benzo(a)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	205-99-2	AAA2657	Benzo(b)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	191-24-2	AAA2657	Benzo(g,h,i)perylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	207-08-9	AAA2657	Benzo(k)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	65-85-0	AAA2657	Benzoic Acid							1.7	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	100-51-6	AAA2657	Benzyl Alcohol							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	BE	AAA2657	Beryllium							0.23	0.046	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	111-91-1	AAA2657	Bis(2-chloroethoxy)methane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	111-44-4	AAA2657	Bis(2-chloroethyl)ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	117-81-7	AAA2657	Bis(2-ethylhexyl)phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	108-86-1	AAA2657	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	74-97-5	AAA2657	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	75-27-4	AAA2657	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	75-25-2	AAA2657	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	74-83-9	AAA2657	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	101-55-3	AAA2657	Bromophenyl-phenylether[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	78-93-3	AAA2657	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	104-51-8	AAA2657	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	135-98-8	AAA2657	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	98-06-6	AAA2657	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	85-68-7	AAA2657	Butylbenzylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	CD	AAA2657	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	75-15-0	AAA2657	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	56-23-5	AAA2657	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	RAD	CS-137	AAA2657	Cesium-137							0.389	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	59-50-7	AAA2657	Chloro-3-methylphenol[4-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	106-47-8	AAA2657	Chloroaniline[4-]							0.690000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	108-90-7	AAA2657	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	124-48-1	AAA2657	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	75-00-3	AAA2657	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	67-66-3	AAA2657	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	74-87-3	AAA2657	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	91-58-7	AAA2657	Chloronaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	95-57-8	AAA2657	Chlorophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	7005-72-3	AAA2657	Chlorophenyl-phenyl[4-] Ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	95-49-8	AAA2657	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	106-43-4	AAA2657	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	INORG	CR	AAA2657	Chromium							2.3	0.46	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	218-01-9	AAA2657	Chrysene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	RAD	CO-60	AAA2657	Cobalt-60							0.269	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	53-70-3	AAA2657	Dibenz(a,h)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	132-64-9	AAA2657	Dibenzofuran							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	96-12-8	AAA2657	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	106-93-4	AAA2657	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	74-95-3	AAA2657	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2657	TS-1C	c1	c1	14672	50-06542	0	15	cm	SED	SED	ORGA	95-50-1	AAA2657	Dichlorobenzene[1,2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (Method)	Detection Limit/Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	104-51-8	AAA2659	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	135-98-8	AAA2659	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	98-06-6	AAA2659	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	85-68-7	AAA2659	Butylbenzylphthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	INORG	CD	AAA2659	Cadmium						0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	75-15-0	AAA2659	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	56-23-5	AAA2659	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	RAD	CS-137	AAA2659	Cesium-137						1.56	0.22	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.9
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	59-50-7	AAA2659	Chloro-3-methylphenol[4-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	106-47-8	AAA2659	Chloroaniline[4-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	108-90-7	AAA2659	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	124-48-1	AAA2659	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	75-00-3	AAA2659	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	67-66-3	AAA2659	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	74-87-3	AAA2659	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	91-58-7	AAA2659	Chloronaphthalene[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	95-57-8	AAA2659	Chlorophenol[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	7005-72-3	AAA2659	Chlorophenyl-phenyl[4-] Ether						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	95-49-8	AAA2659	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	106-43-4	AAA2659	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	INORG	CR	AAA2659	Chromium						5.7	1.14	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	218-01-9	AAA2659	Chrysene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	RAD	CO-60	AAA2659	Cobalt-60						0.561	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	53-70-3	AAA2659	Dibenz(a,h)anthracene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	132-64-9	AAA2659	Dibenzofuran						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	96-12-8	AAA2659	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	106-93-4	AAA2659	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	74-95-3	AAA2659	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	95-50-1	AAA2659	Dichlorobenzene[1,2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	95-50-1	AAA2659	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	541-73-1	AAA2659	Dichlorobenzene[1,3-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2659	TS-1C	f1	other	1467	50-06535	46	76	cm	SED	SED	ORGA	541-73-1	AAA2659	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit (Estimate)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	120-83-2	AAA2661	Dichlorophenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	78-87-5	AAA2661	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	142-28-9	AAA2661	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	594-20-7	AAA2661	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	563-58-6	AAA2661	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	10061-01-5	AAA2661	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	10061-02-6	AAA2661	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	84-66-2	AAA2661	Diethylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	131-11-3	AAA2661	Dimethyl Phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	105-67-9	AAA2661	Dimethylphenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	84-74-2	AAA2661	Di-n-butylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	534-52-1	AAA2661	Dinitro-2-methylphenol[4,6-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	51-28-5	AAA2661	Dinitrophenol[2,4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	121-14-2	AAA2661	Dinitrotoluene[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	606-20-2	AAA2661	Dinitrotoluene[2,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	117-84-0	AAA2661	Di-n-octylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	100-41-4	AAA2661	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	206-44-0	AAA2661	Fluoranthene							1	0.3	MG/KG	D			SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	86-73-7	AAA2661	Fluorene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	118-74-1	AAA2661	Hexachlorobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	87-68-3	AAA2661	Hexachlorobutadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	77-47-4	AAA2661	Hexachlorocyclopentadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	67-72-1	AAA2661	Hexachloroethane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	591-78-6	AAA2661	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	193-39-5	AAA2661	Indeno(1,2,3-cd)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	74-88-4	AAA2661	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	78-59-1	AAA2661	Isophorone							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	98-82-8	AAA2661	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	99-87-6	AAA2661	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	INORG	PB	AAA2661	Lead							30.4	6.08	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	INORG	HG	AAA2661	Mercury							0.05	0.01	MG/KG	D			METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2661	TS-1C	c1	c1	14672	50-08536	46	76	cm	SED	SED	ORGAN	108-10-1	AAA2661	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	98-95-3	AAA2663	Nitrobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	88-75-5	AAA2663	Nitrophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	100-02-7	AAA2663	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	62-75-9	AAA2663	Nitrosodimethylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	621-64-7	AAA2663	Nitroso-di-n-propylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	86-30-6	AAA2663	Nitrosodiphenylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	108-60-1	AAA2663	Oxybis(1-chloropropane)[2,2'-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	87-86-5	AAA2663	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	85-01-8	AAA2663	Phenanthrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	108-95-2	AAA2663	Phenol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	PU-238	AAA2663	Plutonium-238							0.010	0.005	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	PU-239	AAA2663	Plutonium-239							0.010	0.006	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	103-65-1	AAA2663	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	129-00-0	AAA2663	Pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	INORG	SE	AAA2663	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	INORG	AG	AAA2663	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	100-42-5	AAA2663	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	630-20-6	AAA2663	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	79-34-5	AAA2663	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	127-18-4	AAA2663	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	INORG	TL	AAA2663	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	108-88-3	AAA2663	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	76-13-1	AAA2663	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	120-82-1	AAA2663	Trichlorobenzene[1,2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	71-55-6	AAA2663	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	79-00-5	AAA2663	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	79-01-6	AAA2663	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	75-69-4	AAA2663	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	95-95-4	AAA2663	Trichlorophenol[2,4,5-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	88-06-2	AAA2663	Trichlorophenol[2,4,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	96-18-4	AAA2663	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	95-63-6	AAA2663	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	108-67-8	AAA2663	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	H-3	AAA2663	Tritium	14						0.01	0.013	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	U-234	AAA2663	Uranium-234							1.561	0.227	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	U-235	AAA2663	Uranium-235							2.02	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	U-235	AAA2663	Uranium-235							0.084	0.052	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	RAD	U-238	AAA2663	Uranium-238							1.387	0.227	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	108-05-4	AAA2663	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	75-01-4	AAA2663	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2663	TS-1C	f1	other	1467	50-00537	46	76	cm	SED	SED	ORGA	1330-20-7	AAA2663	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	83-32-9	AAA2664	Acenaphthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	208-96-8	AAA2664	Acenaphthylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	67-64-1	AAA2664	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	RAD	AM-241	AAA2664	Americium-241							6.29	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	62-53-3	AAA2664	Aniline							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	120-12-7	AAA2664	Anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	INORG	SB	AAA2664	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	INORG	AS	AAA2664	Arsenic							1.9	0.29	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	103-33-3	AAA2664	Azobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	INORG	BA	AAA2664	Barium							27	5.4	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	71-43-2	AAA2664	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	92-87-5	AAA2664	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	56-55-3	AAA2664	Benzo(a)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	50-32-8	AAA2664	Benzo(a)pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	205-99-2	AAA2664	Benzo(b)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	191-24-2	AAA2664	Benzo(g,h,i)perylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	207-08-9	AAA2664	Benzo(k)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	65-85-0	AAA2664	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	100-51-6	AAA2664	Benzyl Alcohol							0.76	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	INORG	BE	AAA2664	Beryllium							0.7	0.14	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	111-91-1	AAA2664	Bis(2-chloroethoxy)methane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	111-44-4	AAA2664	Bis(2-chloroethyl)ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	117-81-7	AAA2664	Bis(2-ethylhexyl)phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	108-86-1	AAA2664	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	74-97-5	AAA2664	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	75-27-4	AAA2664	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	75-25-2	AAA2664	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	74-83-9	AAA2664	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2664	TS-1C	f1	other	1467	50-00537	92	122	cm	SED	SED	ORGA	101-55-3	AAA2664	Bromophenyl-phenylether[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	83-32-9	AAA2666	Acenaphthene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	208-96-8	AAA2666	Acenaphthylene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	67-64-1	AAA2666	Acetone							0.025	0.0077	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	RAD	AM-241	AAA2666	Americium-241							7.99	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	62-53-3	AAA2666	Aniline							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	120-12-7	AAA2666	Anthracene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	INORG	SB	AAA2666	Antimony							11.3	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	INORG	AS	AAA2666	Arsenic							2	0.4	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	103-33-3	AAA2666	Azobenzene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	INORG	BA	AAA2666	Barium							35.4	7.08	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	71-43-2	AAA2666	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	92-87-5	AAA2666	Benzidine							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	56-55-3	AAA2666	Benzo(a)anthracene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	50-32-8	AAA2666	Benzo(a)pyrene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	205-99-2	AAA2666	Benzo(b)fluoranthene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	191-24-2	AAA2666	Benzo(g,h,i)perylene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	207-08-9	AAA2666	Benzo(k)fluoranthene							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	65-85-0	AAA2666	Benzoic Acid							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	100-51-6	AAA2666	Benzyl Alcohol							0.74	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	INORG	BE	AAA2666	Beryllium							0.82	0.164	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	111-91-1	AAA2666	Bis(2-chloroethoxy)methane							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	111-44-4	AAA2666	Bis(2-chloroethyl)ether							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	117-81-7	AAA2666	Bis(2-ethylhexyl)phthalate							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	108-86-1	AAA2666	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	74-97-5	AAA2666	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	75-27-4	AAA2666	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	75-25-2	AAA2666	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	74-83-9	AAA2666	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	101-55-3	AAA2666	Bromophenyl-phenylether[4-							0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	78-93-3	AAA2666	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	104-51-8	AAA2666	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2666	TS-1C	f1	other	1467	50-06538	91	122	cm	SED	SED	ORGA	135-98-8	AAA2666	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	124-48-1	AAA2668	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-00-3	AAA2668	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	67-66-3	AAA2668	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	74-87-3	AAA2668	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	91-58-7	AAA2668	Chloronaphthalene[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-57-8	AAA2668	Chlorophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2668	Chlorophenyl-phenyl[4-] Ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-49-8	AAA2668	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	106-43-4	AAA2668	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	CR	AAA2668	Chromium							3.7	0.74	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	218-01-9	AAA2668	Chrysene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	CO-60	AAA2668	Cobalt-60							0.270	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	53-70-3	AAA2668	Dibenz(a,h)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	132-64-9	AAA2668	Dibenzofuran							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	96-12-8	AAA2668	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	106-93-4	AAA2668	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	74-95-3	AAA2668	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-50-1	AAA2668	Dichlorobenzene[1,2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-50-1	AAA2668	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	541-73-1	AAA2668	Dichlorobenzene[1,3-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	541-73-1	AAA2668	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	106-46-7	AAA2668	Dichlorobenzene[1,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	106-46-7	AAA2668	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	91-94-1	AAA2668	Dichlorobenzidine[3,3'-]							0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-71-8	AAA2668	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-34-3	AAA2668	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	107-06-2	AAA2668	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-35-4	AAA2668	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	156-59-2	AAA2668	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	156-60-5	AAA2668	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	120-83-2	AAA2668	Dichlorophenol[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	78-87-5	AAA2668	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	142-28-9	AAA2668	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	594-20-7	AAA2668	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	563-58-6	AAA2668	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2668	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2668	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	84-66-2	AAA2668	Diethylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	131-11-3	AAA2668	Dimethyl Phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	105-67-9	AAA2668	Dimethylphenol[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	84-74-2	AAA2668	Di-n-butylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	534-52-1	AAA2668	Dinitro-2-methylphenol[4,6-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	51-28-5	AAA2668	Dinitrophenol[2,4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	121-14-2	AAA2668	Dinitrotoluene[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	606-20-2	AAA2668	Dinitrotoluene[2,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	117-84-0	AAA2668	Di-n-octylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	100-41-4	AAA2668	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	206-44-0	AAA2668	Fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	86-73-7	AAA2668	Fluorene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	118-74-1	AAA2668	Hexachlorobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	87-68-3	AAA2668	Hexachlorobutadiene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	77-47-4	AAA2668	Hexachlorocyclopentadiene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	67-72-1	AAA2668	Hexachloroethane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	591-78-6	AAA2668	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	193-39-5	AAA2668	Indeno(1,2,3-cd)pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	74-88-4	AAA2668	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	78-59-1	AAA2668	Isophorone							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	98-82-8	AAA2668	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	99-87-6	AAA2668	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	PB	AAA2668	Lead							15.7	3.14	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	HG	AAA2668	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-10-1	AAA2668	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-09-2	AAA2668	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	91-57-6	AAA2668	Methylnaphthalene[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-48-7	AAA2668	Methylphenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	106-44-5	AAA2668	Methylphenol[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	91-20-3	AAA2668	Naphthalene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	NI	AAA2668	Nickel							3.1	0.62	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	88-74-4	AAA2668	Nitroaniline[2-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	99-09-2	AAA2668	Nitroaniline[3-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	100-01-6	AAA2668	Nitroaniline[4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	98-95-3	AAA2668	Nitrobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	88-75-5	AAA2668	Nitrophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	100-02-7	AAA2668	Nitrophenol[4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	62-75-9	AAA2668	Nitrosodimethylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	621-64-7	AAA2668	Nitroso-di-n-propylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	86-30-6	AAA2668	Nitrosodiphenylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-60-1	AAA2668	Oxybis(1-chloropropane)[2,2'-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	87-86-5	AAA2668	Pentachlorophenol							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	85-01-8	AAA2668	Phenanthrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-95-2	AAA2668	Phenol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	PU-238	AAA2668	Plutonium-238							0.494	0.039	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	PU-239	AAA2668	Plutonium-239							0.356	0.027	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	103-65-1	AAA2668	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	129-00-0	AAA2668	Pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	SE	AAA2668	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	AG	AAA2668	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	100-42-5	AAA2668	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	630-20-6	AAA2668	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	79-34-5	AAA2668	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	127-18-4	AAA2668	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	INORG	TL	AAA2668	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-88-3	AAA2668	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	76-13-1	AAA2668	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	120-82-1	AAA2668	Trichlorobenzene[1,2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	71-55-6	AAA2668	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	79-00-5	AAA2668	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	79-01-6	AAA2668	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-69-4	AAA2668	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-95-4	AAA2668	Trichlorophenol[2,4,5-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	88-06-2	AAA2668	Trichlorophenol[2,4,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	96-18-4	AAA2668	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	95-63-6	AAA2668	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-67-8	AAA2668	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	H-3	AAA2668	Tritium	14.3						0.0384	0.00132	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	U-234	AAA2668	Uranium-234							1.06	0.178	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	U-235	AAA2668	Uranium-235							4.16	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	U-235	AAA2668	Uranium-235							0.071	0.046	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	RAD	U-238	AAA2668	Uranium-238							0.96	0.169	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	108-05-4	AAA2668	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	75-01-4	AAA2668	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2668	TS-1C	c1	c1	14672	50-06539	91	122	cm	SED	SED	ORGA	1330-20-7	AAA2668	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	83-32-9	AAA2669	Acenaphthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	208-96-8	AAA2669	Acenaphthylene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	67-64-1	AAA2669	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	AM-241	AAA2669	Americium-241							6.19	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	62-53-3	AAA2669	Aniline							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	120-12-7	AAA2669	Anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	SB	AAA2669	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	AS	AAA2669	Arsenic							1.9	0.38	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	103-33-3	AAA2669	Azobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	BA	AAA2669	Barium							66.5	13.3	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	71-43-2	AAA2669	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	92-87-5	AAA2669	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	56-55-3	AAA2669	Benzo(a)anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	50-32-8	AAA2669	Benzo(a)pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	205-99-2	AAA2669	Benzo(b)fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	191-24-2	AAA2669	Benzo(g,h,i)perylene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	207-08-9	AAA2669	Benzo(k)fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	65-85-0	AAA2669	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	100-51-6	AAA2669	Benzyl Alcohol							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	BE	AAA2669	Beryllium							0.71	0.142	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	111-91-1	AAA2669	Bis(2-chloroethoxy)methane							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	111-44-4	AAA2669	Bis(2-chloroethyl)ether							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	117-81-7	AAA2669	Bis(2-ethylhexyl)phthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-86-1	AAA2669	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	74-97-5	AAA2669	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-27-4	AAA2669	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-25-2	AAA2669	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	74-83-9	AAA2669	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	101-55-3	AAA2669	Bromophenyl-phenylether[4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	78-93-3	AAA2669	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	104-51-8	AAA2669	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	135-98-8	AAA2669	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	98-06-6	AAA2669	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	85-68-7	AAA2669	Butylbenzylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	CD	AAA2669	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-15-0	AAA2669	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	56-23-5	AAA2669	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	CS-137	AAA2669	Cesium-137							0.53	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	59-50-7	AAA2669	Chloro-3-methylphenol[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-47-8	AAA2669	Chloroaniline[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-90-7	AAA2669	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	124-48-1	AAA2669	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-00-3	AAA2669	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	67-66-3	AAA2669	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	74-87-3	AAA2669	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	91-58-7	AAA2669	Chloronaphthalene[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-57-8	AAA2669	Chlorophenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	7005-72-3	AAA2669	Chlorophenyl-phenyl[4-] Ether							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-49-8	AAA2669	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-43-4	AAA2669	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	CR	AAA2669	Chromium							4.6	0.92	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	218-01-9	AAA2669	Chrysene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	CO-60	AAA2669	Cobalt-60							0.219	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	53-70-3	AAA2669	Dibenz(a,h)anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	132-64-9	AAA2669	Dibenzofuran							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	96-12-8	AAA2669	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-93-4	AAA2669	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	74-95-3	AAA2669	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-50-1	AAA2669	Dichlorobenzene[1,2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-50-1	AAA2669	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	541-73-1	AAA2669	Dichlorobenzene[1,3-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	541-73-1	AAA2669	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-46-7	AAA2669	Dichlorobenzene[1,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-46-7	AAA2669	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	91-94-1	AAA2669	Dichlorobenzidine[3,3'-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-71-8	AAA2669	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-34-3	AAA2669	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	107-06-2	AAA2669	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-35-4	AAA2669	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	156-59-2	AAA2669	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	156-60-5	AAA2669	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	120-83-2	AAA2669	Dichlorophenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	78-87-5	AAA2669	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	142-28-9	AAA2669	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	594-20-7	AAA2669	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	563-58-6	AAA2669	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	10061-01-5	AAA2669	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	10061-02-6	AAA2669	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	84-66-2	AAA2669	Diethylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	131-11-3	AAA2669	Dimethyl Phthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	105-67-9	AAA2669	Dimethylphenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	84-74-2	AAA2669	Di-n-butylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	534-52-1	AAA2669	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	51-28-5	AAA2669	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	121-14-2	AAA2669	Dinitrotoluene[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	606-20-2	AAA2669	Dinitrotoluene[2,6-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	117-84-0	AAA2669	Di-n-octylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	100-41-4	AAA2669	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	206-44-0	AAA2669	Fluoranthene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	86-73-7	AAA2669	Fluorene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	118-74-1	AAA2669	Hexachlorobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	87-68-3	AAA2669	Hexachlorobutadiene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	77-47-4	AAA2669	Hexachlorocyclopentadiene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	67-72-1	AAA2669	Hexachloroethane							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	591-78-6	AAA2669	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	193-39-5	AAA2669	Indeno(1,2,3-cd)pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	74-88-4	AAA2669	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	78-59-1	AAA2669	Isophorone							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	98-82-8	AAA2669	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	99-87-6	AAA2669	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	PB	AAA2669	Lead							11.7	2.34	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	HG	AAA2669	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-10-1	AAA2669	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-09-2	AAA2669	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	91-57-6	AAA2669	Methylnaphthalene[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-48-7	AAA2669	Methylphenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	106-44-5	AAA2669	Methylphenol[4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	91-20-3	AAA2669	Naphthalene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	NI	AAA2669	Nickel							7.6	1.52	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	88-74-4	AAA2669	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	99-09-2	AAA2669	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	100-01-6	AAA2669	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	98-95-3	AAA2669	Nitrobenzene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	88-75-5	AAA2669	Nitrophenol[2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	100-02-7	AAA2669	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	62-75-9	AAA2669	Nitrosodimethylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	621-64-7	AAA2669	Nitroso-di-n-propylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	86-30-6	AAA2669	Nitrosodiphenylamine[N-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-60-1	AAA2669	Oxybis(1-chloropropane)[2,2'-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	87-86-5	AAA2669	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	85-01-8	AAA2669	Phenanthrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-95-2	AAA2669	Phenol							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	PU-238	AAA2669	Plutonium-238							1.23	0.07	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	PU-239	AAA2669	Plutonium-239							0.371	0.028	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	103-65-1	AAA2669	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	129-00-0	AAA2669	Pyrene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	SE	AAA2669	Selenium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	AG	AAA2669	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	100-42-5	AAA2669	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	630-20-6	AAA2669	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	79-34-5	AAA2669	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	127-18-4	AAA2669	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	INORG	TL	AAA2669	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-88-3	AAA2669	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	76-13-1	AAA2669	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	120-82-1	AAA2669	Trichlorobenzene[1,2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	71-55-6	AAA2669	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	79-00-5	AAA2669	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	79-01-6	AAA2669	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-69-4	AAA2669	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-95-4	AAA2669	Trichlorophenol[2,4,5-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	88-06-2	AAA2669	Trichlorophenol[2,4,6-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	96-18-4	AAA2669	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	95-63-6	AAA2669	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-67-8	AAA2669	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	H-3	AAA2669	Tritium	17.9						0.111193	0.0017	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	U-234	AAA2669	Uranium-234							1.62	0.22	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	U-235	AAA2669	Uranium-235							2.76	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	U-235	AAA2669	Uranium-235							0.123	0.061	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	RAD	U-238	AAA2669	Uranium-238							1.60	0.226	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	108-05-4	AAA2669	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	75-01-4	AAA2669	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2669	TS-1C	f1	other	14672	50-06540	46	76	cm	SED	SED	ORGA	1330-20-7	AAA2669	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	83-32-9	AAA2670	Acenaphthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	208-96-8	AAA2670	Acenaphthylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	67-64-1	AAA2670	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	RAD	AM-241	AAA2670	Americium-241							3.96	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	62-53-3	AAA2670	Aniline							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	120-12-7	AAA2670	Anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	SB	AAA2670	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	AS	AAA2670	Arsenic							1.6	0.32	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	103-33-3	AAA2670	Azobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	BA	AAA2670	Barium							51.1	10.22	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	71-43-2	AAA2670	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	92-87-5	AAA2670	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	56-55-3	AAA2670	Benzo(a)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	50-32-8	AAA2670	Benzo(a)pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	205-99-2	AAA2670	Benzo(b)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	191-24-2	AAA2670	Benzo(g,h,i)perylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	207-08-9	AAA2670	Benzo(k)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	65-85-0	AAA2670	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	100-51-6	AAA2670	Benzyl Alcohol							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	BE	AAA2670	Beryllium							0.96	0.19	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	111-91-1	AAA2670	Bis(2-chloroethoxy)methane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	111-44-4	AAA2670	Bis(2-chloroethyl)ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	117-81-7	AAA2670	Bis(2-ethylhexyl)phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	108-86-1	AAA2670	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	74-97-5	AAA2670	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-27-4	AAA2670	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-25-2	AAA2670	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	74-83-9	AAA2670	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	101-55-3	AAA2670	Bromophenyl-phenylether[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	78-93-3	AAA2670	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	104-51-8	AAA2670	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	135-98-8	AAA2670	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	98-06-6	AAA2670	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	85-68-7	AAA2670	Butylbenzylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	CD	AAA2670	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-15-0	AAA2670	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	56-23-5	AAA2670	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	RAD	CS-137	AAA2670	Cesium-137							0.51	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	59-50-7	AAA2670	Chloro-3-methylphenol[4-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	106-47-8	AAA2670	Chloroaniline[4-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	108-90-7	AAA2670	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	124-48-1	AAA2670	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-00-3	AAA2670	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	67-66-3	AAA2670	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	74-87-3	AAA2670	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	91-58-7	AAA2670	Chloronaphthalene[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	95-57-8	AAA2670	Chlorophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2670	Chlorophenyl-phenyl[4-] Ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	95-49-8	AAA2670	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	106-43-4	AAA2670	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	INORG	CR	AAA2670	Chromium							3.7	0.74	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	218-01-9	AAA2670	Chrysene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	RAD	CO-60	AAA2670	Cobalt-60							0.410	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	53-70-3	AAA2670	Dibenz(a,h)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	132-64-9	AAA2670	Dibenzofuran							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	96-12-8	AAA2670	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	106-93-4	AAA2670	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	74-95-3	AAA2670	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	95-50-1	AAA2670	Dichlorobenzene[1,2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	95-50-1	AAA2670	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	541-73-1	AAA2670	Dichlorobenzene[1,3-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	541-73-1	AAA2670	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	106-46-7	AAA2670	Dichlorobenzene[1,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	106-46-7	AAA2670	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	91-94-1	AAA2670	Dichlorobenzidine[3,3'-]							0.77	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-71-8	AAA2670	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-34-3	AAA2670	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	107-06-2	AAA2670	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	75-35-4	AAA2670	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	156-59-2	AAA2670	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	156-60-5	AAA2670	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	120-83-2	AAA2670	Dichlorophenol[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	78-87-5	AAA2670	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	142-28-9	AAA2670	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	594-20-7	AAA2670	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	563-58-6	AAA2670	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2670	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2670	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	84-66-2	AAA2670	Diethylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	131-11-3	AAA2670	Dimethyl Phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	105-67-9	AAA2670	Dimethylphenol[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	14672	50-06540	91	122	cm	SED	SED	ORGA	84-74-2	AAA2670	Di-n-butylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	534-52-1	AAA2670	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	51-28-5	AAA2670	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	121-14-2	AAA2670	Dinitrotoluene[2,4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	606-20-2	AAA2670	Dinitrotoluene[2,6-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	117-84-0	AAA2670	Di-n-octylphthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	100-41-4	AAA2670	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	206-44-0	AAA2670	Fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	86-73-7	AAA2670	Fluorene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	118-74-1	AAA2670	Hexachlorobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	87-68-3	AAA2670	Hexachlorobutadiene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	77-47-4	AAA2670	Hexachlorocyclopentadiene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	67-72-1	AAA2670	Hexachloroethane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	591-78-6	AAA2670	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	193-39-5	AAA2670	Indeno[1,2,3-cd]pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	74-88-4	AAA2670	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	78-59-1	AAA2670	Isophorone							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	98-82-8	AAA2670	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	99-87-6	AAA2670	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	INORG	PB	AAA2670	Lead							6.1	1.26	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	INORG	HG	AAA2670	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	108-10-1	AAA2670	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	75-09-2	AAA2670	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	91-57-6	AAA2670	Methylnaphthalene[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	95-48-7	AAA2670	Methylphenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	106-44-5	AAA2670	Methylphenol[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	91-20-3	AAA2670	Naphthalene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	INORG	NI	AAA2670	Nickel							5.1	1.02	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	88-74-4	AAA2670	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	99-09-2	AAA2670	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	100-01-6	AAA2670	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	98-95-3	AAA2670	Nitrobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A
AAA2670	TS-1C	f1	other	1467	50-06540	91	122	cm	SED	SED	ORGA	88-75-5	AAA2670	Nitrophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, MO	7/29/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	PU-239	AAA2672	Plutonium-239							0.069	0.009	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	103-65-1	AAA2672	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	129-00-0	AAA2672	Pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	INORG	SE	AAA2672	Selenium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	INORG	AG	AAA2672	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	100-42-5	AAA2672	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	630-20-6	AAA2672	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	79-34-5	AAA2672	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	127-18-4	AAA2672	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	INORG	TL	AAA2672	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	108-88-3	AAA2672	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	76-13-1	AAA2672	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	120-82-1	AAA2672	Trichlorobenzene[1,2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	71-55-6	AAA2672	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	79-00-5	AAA2672	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	79-01-6	AAA2672	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	75-69-4	AAA2672	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	95-95-4	AAA2672	Trichlorophenol[2,4,5-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	88-06-2	AAA2672	Trichlorophenol[2,4,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	96-18-4	AAA2672	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	95-63-6	AAA2672	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	108-67-8	AAA2672	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	H-3	AAA2672	Tritium	22.5						-0.0058	0.02177	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	U-234	AAA2672	Uranium-234							1.65	0.2203	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	U-235	AAA2672	Uranium-235							4.43	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	U-235	AAA2672	Uranium-235							0.073	0.0475	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	RAD	U-238	AAA2672	Uranium-238							1.47	0.2165	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	108-05-4	AAA2672	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	75-01-4	AAA2672	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2672	TS-1C	f1 + Qf	other	1467	50-06541	91	122	cm	SED	SED	ORGA	1330-20-7	AAA2672	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	83-32-9	AAA2673	Acenaphthene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	208-96-8	AAA2673	Acenaphthylene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	67-64-1	AAA2673	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	AM-241	AAA2673	Americium-241							6.93	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	62-53-3	AAA2673	Aniline							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	120-12-7	AAA2673	Anthracene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	SB	AAA2673	Antimony							11.3	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	AS	AAA2673	Arsenic							2.4	0.48	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	103-33-3	AAA2673	Azobenzene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	BA	AAA2673	Barium							82.6	16.5	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	71-43-2	AAA2673	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	92-87-5	AAA2673	Benzidine							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	56-55-3	AAA2673	Benzo(a)anthracene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	50-32-8	AAA2673	Benzo(a)pyrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	205-99-2	AAA2673	Benzo(b)fluoranthene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	191-24-2	AAA2673	Benzo(g,h,i)perylene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	207-08-9	AAA2673	Benzo(k)fluoranthene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	65-85-0	AAA2673	Benzoic Acid							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	100-51-6	AAA2673	Benzyl Alcohol							0.820000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	BE	AAA2673	Beryllium							0.59	0.118	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	111-91-1	AAA2673	Bis(2-chloroethoxy)methane							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	111-44-4	AAA2673	Bis(2-chloroethyl)ether							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	117-81-7	AAA2673	Bis(2-ethylhexyl)phthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-86-1	AAA2673	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	74-97-5	AAA2673	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-27-4	AAA2673	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-25-2	AAA2673	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	74-83-9	AAA2673	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	101-55-3	AAA2673	Bromophenyl-phenylether[4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	78-93-3	AAA2673	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	104-51-8	AAA2673	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	135-98-8	AAA2673	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	98-06-6	AAA2673	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	85-68-7	AAA2673	Butylbenzylphthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	CD	AAA2673	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-15-0	AAA2673	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	56-23-5	AAA2673	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	CS-137	AAA2673	Cesium-137							0.596	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	59-50-7	AAA2673	Chloro-3-methylphenol[4-]							0.820000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-47-8	AAA2673	Chloroaniline[4-]							0.820000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-90-7	AAA2673	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	124-48-1	AAA2673	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-00-3	AAA2673	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	67-66-3	AAA2673	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	74-87-3	AAA2673	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	91-58-7	AAA2673	Chloronaphthalene[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-57-8	AAA2673	Chlorophenol[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	7005-72-3	AAA2673	Chlorophenyl-phenyl[4-] Ether							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-49-8	AAA2673	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-43-4	AAA2673	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	CR	AAA2673	Chromium							5.4	1.08	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	218-01-9	AAA2673	Chrysene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	CO-60	AAA2673	Cobalt-60							0.572	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	53-70-3	AAA2673	Dibenz(a,h)anthracene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	132-64-9	AAA2673	Dibenzofuran							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	96-12-8	AAA2673	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-93-4	AAA2673	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	74-95-3	AAA2673	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-50-1	AAA2673	Dichlorobenzene[1,2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-50-1	AAA2673	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	541-73-1	AAA2673	Dichlorobenzene[1,3-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	541-73-1	AAA2673	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-46-7	AAA2673	Dichlorobenzene[1,4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-46-7	AAA2673	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	91-94-1	AAA2673	Dichlorobenzidine[3,3'-]							0.820000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-71-8	AAA2673	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-34-3	AAA2673	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	107-06-2	AAA2673	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-35-4	AAA2673	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	156-59-2	AAA2673	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	156-60-5	AAA2673	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	120-83-2	AAA2673	Dichlorophenol[2,4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	78-87-5	AAA2673	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	142-28-9	AAA2673	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	594-20-7	AAA2673	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	563-58-6	AAA2673	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	10061-01-5	AAA2673	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	10061-02-6	AAA2673	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	84-66-2	AAA2673	Diethylphthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	131-11-3	AAA2673	Dimethyl Phthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	105-67-9	AAA2673	Dimethylphenol[2,4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	84-74-2	AAA2673	Di-n-butylphthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	534-52-1	AAA2673	Dinitro-2-methylphenol[4,6-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	51-28-5	AAA2673	Dinitrophenol[2,4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	121-14-2	AAA2673	Dinitrotoluene[2,4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	606-20-2	AAA2673	Dinitrotoluene[2,6-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	117-84-0	AAA2673	Di-n-octylphthalate							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	100-41-4	AAA2673	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	206-44-0	AAA2673	Fluoranthene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	86-73-7	AAA2673	Fluorene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	118-74-1	AAA2673	Hexachlorobenzene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	87-68-3	AAA2673	Hexachlorobutadiene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	77-47-4	AAA2673	Hexachlorocyclopentadiene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	67-72-1	AAA2673	Hexachloroethane							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	591-78-6	AAA2673	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	193-39-5	AAA2673	Indeno(1,2,3-cd)pyrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	74-88-4	AAA2673	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	78-59-1	AAA2673	Isophorone							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	98-82-8	AAA2673	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	99-87-6	AAA2673	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	PB	AAA2673	Lead							13.6	2.72	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	HG	AAA2673	Mercury							0.02	0.004	MG/KG	D			METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-10-1	AAA2673	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-09-2	AAA2673	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	91-57-6	AAA2673	Methylnaphthalene[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-48-7	AAA2673	Methylphenol[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	106-44-5	AAA2673	Methylphenol[4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	91-20-3	AAA2673	Naphthalene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	NI	AAA2673	Nickel							4.8	0.96	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	88-74-4	AAA2673	Nitroaniline[2-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	99-09-2	AAA2673	Nitroaniline[3-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	100-01-6	AAA2673	Nitroaniline[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	98-95-3	AAA2673	Nitrobenzene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	88-75-5	AAA2673	Nitrophenol[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	100-02-7	AAA2673	Nitrophenol[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	62-75-9	AAA2673	Nitrosodimethylamine[N-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	621-64-7	AAA2673	Nitroso-di-n-propylamine[N-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	86-30-6	AAA2673	Nitrosodiphenylamine[N-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-60-1	AAA2673	Oxybis(1-chloropropane)[2,2'-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	87-86-5	AAA2673	Pentachlorophenol							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	85-01-8	AAA2673	Phenanthrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-95-2	AAA2673	Phenol							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	PU-238	AAA2673	Plutonium-238							1.060	0.052	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	PU-239	AAA2673	Plutonium-239							0.313	0.021	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	103-65-1	AAA2673	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	129-00-0	AAA2673	Pyrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	SE	AAA2673	Selenium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	AG	AAA2673	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	100-42-5	AAA2673	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	630-20-6	AAA2673	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	79-34-5	AAA2673	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	127-18-4	AAA2673	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	INORG	TL	AAA2673	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-88-3	AAA2673	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	76-13-1	AAA2673	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	120-82-1	AAA2673	Trichlorobenzene[1,2,4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	71-55-6	AAA2673	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	79-00-5	AAA2673	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	79-01-6	AAA2673	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-69-4	AAA2673	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-95-4	AAA2673	Trichlorophenol[2,4,5-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	88-06-2	AAA2673	Trichlorophenol[2,4,6-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	96-18-4	AAA2673	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	95-63-6	AAA2673	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-67-8	AAA2673	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	H-3	AAA2673	Tritium	21.4						0.0572	0.0266	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	U-234	AAA2673	Uranium-234							1.541	0.229	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	U-235	AAA2673	Uranium-235							2.67	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	U-235	AAA2673	Uranium-235							0.069	0.0485	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	RAD	U-238	AAA2673	Uranium-238							1.509	0.23	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	108-05-4	AAA2673	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	75-01-4	AAA2673	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2673	TS-1C	c1	c1	1467	50-06542	46	76	cm	SED	SED	ORGA	1330-20-7	AAA2673	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	83-32-9	AAA2674	Acenaphthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	208-96-8	AAA2674	Acenaphthylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	67-64-1	AAA2674	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	AM-241	AAA2674	Americium-241							2.74	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	62-53-3	AAA2674	Aniline							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	120-12-7	AAA2674	Anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	SB	AAA2674	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	AS	AAA2674	Arsenic							3.5	0.7	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	103-33-3	AAA2674	Azobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	BA	AAA2674	Barium							114	22.8	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	71-43-2	AAA2674	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	92-87-5	AAA2674	Benzidine							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	56-55-3	AAA2674	Benzo(a)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	50-32-8	AAA2674	Benzo(a)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	205-99-2	AAA2674	Benzo(b)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	191-24-2	AAA2674	Benzo(g,h,i)perylene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	207-08-9	AAA2674	Benzo(k)fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	65-85-0	AAA2674	Benzoic Acid							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	100-51-6	AAA2674	Benzyl Alcohol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	BE	AAA2674	Beryllium							0.77	0.154	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	111-91-1	AAA2674	Bis(2-chloroethoxy)methane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	111-44-4	AAA2674	Bis(2-chloroethyl)ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	117-81-7	AAA2674	Bis(2-ethylhexyl)phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-86-1	AAA2674	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	74-97-5	AAA2674	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-27-4	AAA2674	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-25-2	AAA2674	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	74-83-9	AAA2674	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	101-55-3	AAA2674	Bromophenyl-phenylether[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	78-93-3	AAA2674	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	104-51-8	AAA2674	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	135-98-8	AAA2674	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	98-06-6	AAA2674	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	85-68-7	AAA2674	Butylbenzylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	CD	AAA2674	Cadmium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-15-0	AAA2674	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	56-23-5	AAA2674	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	CS-137	AAA2674	Cesium-137							0.51	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.9
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	59-50-7	AAA2674	Chloro-3-methylphenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-47-8	AAA2674	Chloroaniline[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-90-7	AAA2674	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	124-48-1	AAA2674	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-00-3	AAA2674	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	67-66-3	AAA2674	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	74-87-3	AAA2674	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	91-58-7	AAA2674	Chloronaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-57-8	AAA2674	Chlorophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2674	Chlorophenyl-phenyl[4-] Ether							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-49-8	AAA2674	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-43-4	AAA2674	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	CR	AAA2674	Chromium							5.9	1.18	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	10.5
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	218-01-9	AAA2674	Chrysene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	CO-60	AAA2674	Cobalt-60							0.464	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	53-70-3	AAA2674	Dibenz(a,h)anthracene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	132-64-9	AAA2674	Dibenzofuran							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	96-12-8	AAA2674	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-93-4	AAA2674	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	74-95-3	AAA2674	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-50-1	AAA2674	Dichlorobenzene[1,2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-50-1	AAA2674	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	541-73-1	AAA2674	Dichlorobenzene[1,3-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	541-73-1	AAA2674	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-46-7	AAA2674	Dichlorobenzene[1,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-46-7	AAA2674	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	91-94-1	AAA2674	Dichlorobenzidine[3,3'-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-71-8	AAA2674	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-34-3	AAA2674	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	107-06-2	AAA2674	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-35-4	AAA2674	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	156-59-2	AAA2674	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	156-60-5	AAA2674	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	120-83-2	AAA2674	Dichlorophenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	78-87-5	AAA2674	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	142-28-9	AAA2674	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	594-20-7	AAA2674	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	563-58-6	AAA2674	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2674	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2674	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	84-66-2	AAA2674	Diethylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	131-11-3	AAA2674	Dimethyl Phthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	105-67-9	AAA2674	Dimethylphenol[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	84-74-2	AAA2674	Di-n-butylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	534-52-1	AAA2674	Dinitro-2-methylphenol[4,6-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	51-28-5	AAA2674	Dinitrophenol[2,4-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	121-14-2	AAA2674	Dinitrotoluene[2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	606-20-2	AAA2674	Dinitrotoluene[2,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	117-84-0	AAA2674	Di-n-octylphthalate							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	100-41-4	AAA2674	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	206-44-0	AAA2674	Fluoranthene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	86-73-7	AAA2674	Fluorene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	118-74-1	AAA2674	Hexachlorobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	87-68-3	AAA2674	Hexachlorobutadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	77-47-4	AAA2674	Hexachlorocyclopentadiene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	67-72-1	AAA2674	Hexachloroethane							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	591-78-6	AAA2674	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	193-39-5	AAA2674	Indeno(1,2,3-cd)pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	74-88-4	AAA2674	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	78-59-1	AAA2674	Isophorone							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	98-82-8	AAA2674	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	99-87-6	AAA2674	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	PB	AAA2674	Lead							8.7	1.74	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	19.7
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	HG	AAA2674	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.1
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-10-1	AAA2674	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-09-2	AAA2674	Methylene Chloride							0.0083	0.0026	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	91-57-6	AAA2674	Methylnaphthalene[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-48-7	AAA2674	Methylphenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	106-44-5	AAA2674	Methylphenol[4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	91-20-3	AAA2674	Naphthalene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	NI	AAA2674	Nickel							7.1	1.42	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	9.38
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	88-74-4	AAA2674	Nitroaniline[2-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	99-09-2	AAA2674	Nitroaniline[3-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	100-01-6	AAA2674	Nitroaniline[4-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	98-95-3	AAA2674	Nitrobenzene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	88-75-5	AAA2674	Nitrophenol[2-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	100-02-7	AAA2674	Nitrophenol[4-]							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	62-75-9	AAA2674	Nitrosodimethylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	621-64-7	AAA2674	Nitroso-di-n-propylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	86-30-6	AAA2674	Nitrosodiphenylamine[N-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-60-1	AAA2674	Oxybis(1-chloropropane)[2,2'-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	87-86-5	AAA2674	Pentachlorophenol							2.1	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	85-01-8	AAA2674	Phenanthrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-95-2	AAA2674	Phenol							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	PU-238	AAA2674	Plutonium-238							0.259	0.0185	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.006
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	PU-239	AAA2674	Plutonium-239							0.122	0.012	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.068
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	103-65-1	AAA2674	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	129-00-0	AAA2674	Pyrene							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	SE	AAA2674	Selenium							0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.3
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	AG	AAA2674	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	100-42-5	AAA2674	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	630-20-6	AAA2674	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	79-34-5	AAA2674	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	127-18-4	AAA2674	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	INORG	TL	AAA2674	Thallium							1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.73
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-88-3	AAA2674	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	76-13-1	AAA2674	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	120-82-1	AAA2674	Trichlorobenzene[1,2,4-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	71-55-6	AAA2674	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	79-00-5	AAA2674	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	79-01-6	AAA2674	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-69-4	AAA2674	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-95-4	AAA2674	Trichlorophenol[2,4,5-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	88-06-2	AAA2674	Trichlorophenol[2,4,6-]							0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	96-18-4	AAA2674	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	95-63-6	AAA2674	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-67-8	AAA2674	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	H-3	AAA2674	Tritium	23.4						0.0916	0.0229	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.093
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	U-234	AAA2674	Uranium-234							1.171	0.2115	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.59
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	U-235	AAA2674	Uranium-235							2.52	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	U-235	AAA2674	Uranium-235							0.021	0.0268	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.2
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	RAD	U-238	AAA2674	Uranium-238							1.169	0.23	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/24/199	2.29
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	108-05-4	AAA2674	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	75-01-4	AAA2674	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2674	TS-1C	c1	c1	1467	50-06542	91	122	cm	SED	SED	ORGA	1330-20-7	AAA2674	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	83-32-9	AAA2675	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	208-96-8	AAA2675	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	67-64-1	AAA2675	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	RAD	AM-241	AAA2675	Americium-241							3.17	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/24/199	0.04
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	62-53-3	AAA2675	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	120-12-7	AAA2675	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	INORG	SB	AAA2675	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.83
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	INORG	AS	AAA2675	Arsenic							1.8	0.36	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	3.98
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	103-33-3	AAA2675	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	INORG	BA	AAA2675	Barium							97.5	19.5	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	127
AAA2675	TS-1C	Qc	other	1467	50-06543	46	76	cm	S	ALLH	ORGA	71-43-2	AAA2675	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	92-87-5	AAA2675	Benzidine						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	56-55-3	AAA2675	Benzo(a)anthracene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	50-32-8	AAA2675	Benzo(a)pyrene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	205-99-2	AAA2675	Benzo(b)fluoranthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	191-24-2	AAA2675	Benzo(g,h,i)perylene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	207-08-9	AAA2675	Benzo(k)fluoranthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	65-85-0	AAA2675	Benzoic Acid						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	100-51-6	AAA2675	Benzyl Alcohol						0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	INORG	BE	AAA2675	Beryllium						0.77	0.154	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	1.31
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	111-91-1	AAA2675	Bis(2-chloroethoxy)methane						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	111-44-4	AAA2675	Bis(2-chloroethyl)ether						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	117-81-7	AAA2675	Bis(2-ethylhexyl)phthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	108-86-1	AAA2675	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	74-97-5	AAA2675	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	75-27-4	AAA2675	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	75-25-2	AAA2675	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	74-83-9	AAA2675	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	101-55-3	AAA2675	Bromophenyl-phenylether[4-						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	78-93-3	AAA2675	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	104-51-8	AAA2675	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	135-98-8	AAA2675	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	98-06-6	AAA2675	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	85-68-7	AAA2675	Butylbenzylphthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	INORG	CD	AAA2675	Cadmium						0.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/10/199	5/24/199	0.4
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	75-15-0	AAA2675	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	56-23-5	AAA2675	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	RAD	CS-137	AAA2675	Cesium-137						0.482	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/24/199	0.9
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	59-50-7	AAA2675	Chloro-3-methylphenol[4-]						0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	106-47-8	AAA2675	Chloroaniline[4-]						0.760000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/29/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	108-90-7	AAA2675	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	124-48-1	AAA2675	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
AAA2675	TS-1C	Qc	other	1667	50-06543	46	76	cm	S	ALLH	ORGA	75-00-3	AAA2675	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	8/23/199	5/24/199	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Estimated/Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	96-12-8	AAA2681	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	106-93-4	AAA2681	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	74-95-3	AAA2681	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	95-50-1	AAA2681	Dichlorobenzene[1,2-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	95-50-1	AAA2681	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	541-73-1	AAA2681	Dichlorobenzene[1,3-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	541-73-1	AAA2681	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	106-46-7	AAA2681	Dichlorobenzene[1,4-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	106-46-7	AAA2681	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	91-94-1	AAA2681	Dichlorobenzidine[3,3'-]							0.880000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	75-71-8	AAA2681	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	75-34-3	AAA2681	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	107-06-2	AAA2681	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	75-35-4	AAA2681	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	156-59-2	AAA2681	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	156-60-5	AAA2681	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	120-83-2	AAA2681	Dichlorophenol[2,4-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	78-87-5	AAA2681	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	142-28-9	AAA2681	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	594-20-7	AAA2681	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	563-58-6	AAA2681	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	10061-01-5	AAA2681	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	10061-02-6	AAA2681	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	84-66-2	AAA2681	Diethylphthalate							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	131-11-3	AAA2681	Dimethyl Phthalate							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	105-67-9	AAA2681	Dimethylphenol[2,4-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	84-74-2	AAA2681	Di-n-butylphthalate							0.54	0.162	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	534-52-1	AAA2681	Dinitro-2-methylphenol[4,6-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	51-28-5	AAA2681	Dinitrophenol[2,4-]							2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	121-14-2	AAA2681	Dinitrotoluene[2,4-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	606-20-2	AAA2681	Dinitrotoluene[2,6-]							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2681	TS-1C	c1	c1	1470	50-08532	48	76	cm	SED	SED	ORGA	117-84-0	AAA2681	Di-n-octylphthalate							0.44	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	91-57-6	AAA2683	Methylnaphthalene[2-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	95-48-7	AAA2683	Methylphenol[2-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	106-44-5	AAA2683	Methylphenol[4-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	91-20-3	AAA2683	Naphthalene						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	INORG	NI	AAA2683	Nickel						2.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	9.38
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	88-74-4	AAA2683	Nitroaniline[2-]						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	99-09-2	AAA2683	Nitroaniline[3-]						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	100-01-6	AAA2683	Nitroaniline[4-]						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	98-95-3	AAA2683	Nitrobenzene						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	88-75-5	AAA2683	Nitrophenol[2-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	100-02-7	AAA2683	Nitrophenol[4-]						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	621-64-7	AAA2683	Nitroso-di-n-propylamine[N-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	86-30-6	AAA2683	Nitrosodiphenylamine[N-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	108-60-1	AAA2683	Oxybis(1-chloropropane)[2,2'-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	87-86-5	AAA2683	Pentachlorophenol						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	85-01-8	AAA2683	Phenanthrene						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	108-95-2	AAA2683	Phenol						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	PU-238	AAA2683	Plutonium-238						0.046	0.0109	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.006
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	PU-239	AAA2683	Plutonium-239						0.039	0.01	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.068
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	103-65-1	AAA2683	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	129-00-0	AAA2683	Pyrene						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	INORG	SE	AAA2683	Selenium						0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.3
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	INORG	AG	AAA2683	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	100-42-5	AAA2683	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	630-20-6	AAA2683	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	79-34-5	AAA2683	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	127-18-4	AAA2683	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	INORG	TL	AAA2683	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.73
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	108-88-3	AAA2683	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	76-13-1	AAA2683	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	120-82-1	AAA2683	Trichlorobenzene[1,2,4-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	71-55-6	AAA2683	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	79-00-5	AAA2683	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	79-01-6	AAA2683	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	75-69-4	AAA2683	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	95-95-4	AAA2683	Trichlorophenol[2,4,5-]						1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	88-06-2	AAA2683	Trichlorophenol[2,4,6-]						0.37	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	96-18-4	AAA2683	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	95-63-6	AAA2683	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	108-67-8	AAA2683	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	H-3	AAA2683	Tritium	11.9					0.0323	0.00977	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.093
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	U-234	AAA2683	Uranium-234						1.72	0.262	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.59
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	U-235	AAA2683	Uranium-235						2.55	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	U-235	AAA2683	Uranium-235						0.146	0.074	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2683	TS-1C	f1	other	14704	50-08529	46	76	cm	SED	SED	RAD	U-238	AAA2683	Uranium-238						1.66	0.256	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.29
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	108-05-4	AAA2683	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	75-01-4	AAA2683	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2683	TS-1C	f1	other	14703	50-08529	46	76	cm	SED	SED	ORGA	1330-20-7	AAA2683	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	83-32-9	AAA2684	Acenaphthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	208-96-8	AAA2684	Acenaphthylene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	67-64-1	AAA2684	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	AM-241	AAA2684	Americium-241						2.56	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.04
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	120-12-7	AAA2684	Anthracene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	SB	AAA2684	Antimony						11.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.83
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	AS	AAA2684	Arsenic						0.76	0.152	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	3.98
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	BA	AAA2684	Barium						36.3	7.3	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	127
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	71-43-2	AAA2684	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	56-55-3	AAA2684	Benzo(a)anthracene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	50-32-8	AAA2684	Benzo(a)pyrene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	205-99-2	AAA2684	Benzo(b)fluoranthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	191-24-2	AAA2684	Benzo(g,h,i)perylene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	207-08-9	AAA2684	Benzo(k)fluoranthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	65-85-0	AAA2684	Benzoic Acid						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	100-51-6	AAA2684	Benzyl Alcohol						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	BE	AAA2684	Beryllium						0.54	0.109	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1.31
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	111-91-1	AAA2684	Bis(2-chloroethoxy)methane						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	111-44-4	AAA2684	Bis(2-chloroethyl)ether						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	117-81-7	AAA2684	Bis(2-ethylhexyl)phthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-86-1	AAA2684	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	74-97-5	AAA2684	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-27-4	AAA2684	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-25-2	AAA2684	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	74-83-9	AAA2684	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	101-55-3	AAA2684	Bromophenyl-phenylether[4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	78-93-3	AAA2684	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	104-51-8	AAA2684	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	135-98-8	AAA2684	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	98-06-6	AAA2684	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	85-68-7	AAA2684	Butylbenzylphthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	CD	AAA2684	Cadmium						0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.4
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-15-0	AAA2684	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	56-23-5	AAA2684	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	CS-137	AAA2684	Cesium-137						0.26	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.9
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	59-50-7	AAA2684	Chloro-3-methylphenol[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-47-8	AAA2684	Chloroaniline[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-90-7	AAA2684	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	124-48-1	AAA2684	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-00-3	AAA2684	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	67-66-3	AAA2684	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	74-87-3	AAA2684	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	91-58-7	AAA2684	Chloronaphthalene[2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-57-8	AAA2684	Chlorophenol[2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2684	Chlorophenyl-phenyl[4-] Ether						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-49-8	AAA2684	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-43-4	AAA2684	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	CR	AAA2684	Chromium						1.7	0.34	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	10.5
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	218-01-9	AAA2684	Chrysene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	CO-60	AAA2684	Cobalt-60						0.33	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	53-70-3	AAA2684	Dibenz(a,h)anthracene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	132-64-9	AAA2684	Dibenzofuran						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	96-12-8	AAA2684	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-93-4	AAA2684	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	74-95-3	AAA2684	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-50-1	AAA2684	Dichlorobenzene[1,2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-50-1	AAA2684	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	541-73-1	AAA2684	Dichlorobenzene[1,3-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	541-73-1	AAA2684	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-46-7	AAA2684	Dichlorobenzene[1,4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-46-7	AAA2684	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	91-94-1	AAA2684	Dichlorobenzidine[3,3'-]						0.750000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-71-8	AAA2684	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-34-3	AAA2684	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	107-06-2	AAA2684	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-35-4	AAA2684	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	156-59-2	AAA2684	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	156-60-5	AAA2684	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	120-83-2	AAA2684	Dichlorophenol[2,4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	78-87-5	AAA2684	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	142-28-9	AAA2684	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	594-20-7	AAA2684	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	563-58-6	AAA2684	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2684	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2684	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	84-66-2	AAA2684	Diethylphthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	131-11-3	AAA2684	Dimethyl Phthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	105-67-9	AAA2684	Dimethylphenol[2,4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	84-74-2	AAA2684	Di-n-butylphthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	534-52-1	AAA2684	Dinitro-2-methylphenol[4,6-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	51-28-5	AAA2684	Dinitrophenol[2,4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	121-14-2	AAA2684	Dinitrotoluene[2,4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	606-20-2	AAA2684	Dinitrotoluene[2,6-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	117-84-0	AAA2684	Di-n-octylphthalate						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	100-41-4	AAA2684	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	206-44-0	AAA2684	Fluoranthene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	86-73-7	AAA2684	Fluorene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	118-74-1	AAA2684	Hexachlorobenzene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	87-68-3	AAA2684	Hexachlorobutadiene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	77-47-4	AAA2684	Hexachlorocyclopentadiene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	67-72-1	AAA2684	Hexachloroethane						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	591-78-6	AAA2684	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	193-39-5	AAA2684	Indeno(1,2,3-cd)pyrene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	74-88-4	AAA2684	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	78-59-1	AAA2684	Isophorone						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	98-82-8	AAA2684	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	99-87-6	AAA2684	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	PB	AAA2684	Lead						7.8	1.56	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	19.7
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	HG	AAA2684	Mercury						0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.1
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-10-1	AAA2684	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-09-2	AAA2684	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	91-57-6	AAA2684	Methylnaphthalene[2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-48-7	AAA2684	Methylphenol[2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	106-44-5	AAA2684	Methylphenol[4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	91-20-3	AAA2684	Naphthalene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	NI	AAA2684	Nickel						2.8	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	9.38
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	88-74-4	AAA2684	Nitroaniline[2-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	99-09-2	AAA2684	Nitroaniline[3-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	100-01-6	AAA2684	Nitroaniline[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	98-95-3	AAA2684	Nitrobenzene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	88-75-5	AAA2684	Nitrophenol[2-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	100-02-7	AAA2684	Nitrophenol[4-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	621-64-7	AAA2684	Nitroso-di-n-propylamine[N-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	86-30-6	AAA2684	Nitrosodiphenylamine[N-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-60-1	AAA2684	Oxybis(1-chloropropane)[2,2'-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	87-86-5	AAA2684	Pentachlorophenol						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	85-01-8	AAA2684	Phenanthrene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-95-2	AAA2684	Phenol						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	PU-238	AAA2684	Plutonium-238						0.06	0.012	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.006
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	PU-239	AAA2684	Plutonium-239						0.027	0.0075	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.068
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	103-65-1	AAA2684	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	129-00-0	AAA2684	Pyrene						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	SE	AAA2684	Selenium						0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.3
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	AG	AAA2684	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	100-42-5	AAA2684	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	630-20-6	AAA2684	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	79-34-5	AAA2684	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	127-18-4	AAA2684	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	INORG	TL	AAA2684	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.73
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-88-3	AAA2684	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	76-13-1	AAA2684	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	120-82-1	AAA2684	Trichlorobenzene[1,2,4-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	71-55-6	AAA2684	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	79-00-5	AAA2684	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	79-01-6	AAA2684	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-69-4	AAA2684	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-95-4	AAA2684	Trichlorophenol[2,4,5-]						1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	88-06-2	AAA2684	Trichlorophenol[2,4,6-]						0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	96-18-4	AAA2684	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	95-63-6	AAA2684	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-67-8	AAA2684	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	H-3	AAA2684	Tritium	13.7					0.0444	0.11906	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.093
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	U-234	AAA2684	Uranium-234						1.56	0.222	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.59
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	U-235	AAA2684	Uranium-235						2.58	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	U-235	AAA2684	Uranium-235						0.036	0.036	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2684	TS-1C	f1	other	14704	50-08529	91	122	cm	SED	SED	RAD	U-238	AAA2684	Uranium-238						1.60	0.229	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.29
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	108-05-4	AAA2684	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	75-01-4	AAA2684	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2684	TS-1C	f1	other	14703	50-08529	91	122	cm	SED	SED	ORGA	1330-20-7	AAA2684	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	83-32-9	AAA2685	Acenaphthene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	208-96-8	AAA2685	Acenaphthylene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	67-64-1	AAA2685	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	AM-241	AAA2685	Americium-241						5.1	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.04
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	120-12-7	AAA2685	Anthracene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	SB	AAA2685	Antimony						11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.83
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	AS	AAA2685	Arsenic						1.9	0.38	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	3.98
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	BA	AAA2685	Barium						34.8	6.96	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	127
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	71-43-2	AAA2685	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	56-55-3	AAA2685	Benzo(a)anthracene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	50-32-8	AAA2685	Benzo(a)pyrene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	205-99-2	AAA2685	Benzo(b)fluoranthene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	191-24-2	AAA2685	Benzo(g,h,i)perylene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	207-08-9	AAA2685	Benzo(k)fluoranthene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	65-85-0	AAA2685	Benzoic Acid						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	100-51-6	AAA2685	Benzyl Alcohol						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	BE	AAA2685	Beryllium						0.55	0.11	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1.31
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	111-91-1	AAA2685	Bis(2-chloroethoxy)methane						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	111-44-4	AAA2685	Bis(2-chloroethyl)ether						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	117-81-7	AAA2685	Bis(2-ethylhexyl)phthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-86-1	AAA2685	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	74-97-5	AAA2685	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-27-4	AAA2685	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-25-2	AAA2685	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	74-83-9	AAA2685	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	101-55-3	AAA2685	Bromophenyl-phenylether[4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	78-93-3	AAA2685	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	104-51-8	AAA2685	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	135-98-8	AAA2685	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	98-06-6	AAA2685	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	85-68-7	AAA2685	Butylbenzylphthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	CD	AAA2685	Cadmium						0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.4
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-15-0	AAA2685	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	56-23-5	AAA2685	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	CS-137	AAA2685	Cesium-137						0.67	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.9
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	59-50-7	AAA2685	Chloro-3-methylphenol[4-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-47-8	AAA2685	Chloroaniline[4-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-90-7	AAA2685	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	124-48-1	AAA2685	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-00-3	AAA2685	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	67-66-3	AAA2685	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	74-87-3	AAA2685	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	91-58-7	AAA2685	Chloronaphthalene[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-57-8	AAA2685	Chlorophenol[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2685	Chlorophenyl-phenyl[4-] Ether						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-49-8	AAA2685	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-43-4	AAA2685	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	CR	AAA2685	Chromium						2.6	0.52	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	10.5
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	218-01-9	AAA2685	Chrysene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	CO-60	AAA2685	Cobalt-60						0.25	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	53-70-3	AAA2685	Dibenz(a,h)anthracene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	132-64-9	AAA2685	Dibenzofuran						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	96-12-8	AAA2685	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-93-4	AAA2685	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	74-95-3	AAA2685	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-50-1	AAA2685	Dichlorobenzene[1,2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-50-1	AAA2685	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	541-73-1	AAA2685	Dichlorobenzene[1,3-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	541-73-1	AAA2685	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-46-7	AAA2685	Dichlorobenzene[1,4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-46-7	AAA2685	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	91-94-1	AAA2685	Dichlorobenzidine[3,3'-]						0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-71-8	AAA2685	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-34-3	AAA2685	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	107-06-2	AAA2685	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-35-4	AAA2685	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	156-59-2	AAA2685	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	156-60-5	AAA2685	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	120-83-2	AAA2685	Dichlorophenol[2,4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	78-87-5	AAA2685	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	142-28-9	AAA2685	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	594-20-7	AAA2685	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	563-58-6	AAA2685	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2685	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2685	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	84-66-2	AAA2685	Diethylphthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	131-11-3	AAA2685	Dimethyl Phthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	105-67-9	AAA2685	Dimethylphenol[2,4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	84-74-2	AAA2685	Di-n-butylphthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	534-52-1	AAA2685	Dinitro-2-methylphenol[4,6-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	51-28-5	AAA2685	Dinitrophenol[2,4-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	121-14-2	AAA2685	Dinitrotoluene[2,4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	606-20-2	AAA2685	Dinitrotoluene[2,6-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	117-84-0	AAA2685	Di-n-octylphthalate						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	100-41-4	AAA2685	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	206-44-0	AAA2685	Fluoranthene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	86-73-7	AAA2685	Fluorene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	118-74-1	AAA2685	Hexachlorobenzene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	87-68-3	AAA2685	Hexachlorobutadiene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	77-47-4	AAA2685	Hexachlorocyclopentadiene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	67-72-1	AAA2685	Hexachloroethane						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	591-78-6	AAA2685	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	193-39-5	AAA2685	Indeno(1,2,3-cd)pyrene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	74-88-4	AAA2685	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	78-59-1	AAA2685	Isophorone						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	98-82-8	AAA2685	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	99-87-6	AAA2685	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	PB	AAA2685	Lead						6.4	1.28	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	19.7
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	HG	AAA2685	Mercury						0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.1
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-10-1	AAA2685	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-09-2	AAA2685	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	91-57-6	AAA2685	Methylnaphthalene[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-48-7	AAA2685	Methylphenol[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	106-44-5	AAA2685	Methylphenol[4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	91-20-3	AAA2685	Naphthalene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	NI	AAA2685	Nickel						3.7	0.74	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	9.38
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	88-74-4	AAA2685	Nitroaniline[2-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	99-09-2	AAA2685	Nitroaniline[3-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	100-01-6	AAA2685	Nitroaniline[4-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	98-95-3	AAA2685	Nitrobenzene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	88-75-5	AAA2685	Nitrophenol[2-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	100-02-7	AAA2685	Nitrophenol[4-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	621-64-7	AAA2685	Nitroso-di-n-propylamine[N-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	86-30-6	AAA2685	Nitrosodiphenylamine[N-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-60-1	AAA2685	Oxybis(1-chloropropane)[2,2'-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	87-86-5	AAA2685	Pentachlorophenol						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	85-01-8	AAA2685	Phenanthrene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-95-2	AAA2685	Phenol						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	PU-238	AAA2685	Plutonium-238						0.487	0.0281	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.006
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	PU-239	AAA2685	Plutonium-239						0.110	0.017	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.068
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	103-65-1	AAA2685	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	129-00-0	AAA2685	Pyrene						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	SE	AAA2685	Selenium						0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.3
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	AG	AAA2685	Silver						1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	1
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	100-42-5	AAA2685	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	630-20-6	AAA2685	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	79-34-5	AAA2685	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	127-18-4	AAA2685	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	INORG	TL	AAA2685	Thallium						1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	0.73
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-88-3	AAA2685	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	76-13-1	AAA2685	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	120-82-1	AAA2685	Trichlorobenzene[1,2,4-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	71-55-6	AAA2685	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	79-00-5	AAA2685	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	79-01-6	AAA2685	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-69-4	AAA2685	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-95-4	AAA2685	Trichlorophenol[2,4,5-]						2.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	88-06-2	AAA2685	Trichlorophenol[2,4,6-]						0.42	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	96-18-4	AAA2685	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	95-63-6	AAA2685	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-67-8	AAA2685	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	H-3	AAA2685	Tritium	24.2					0.0386	0.02407	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.093
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	U-234	AAA2685	Uranium-234						1.39	0.205	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.59
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	U-235	AAA2685	Uranium-235						2.45	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	U-235	AAA2685	Uranium-235						0.07	0.04	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.2
AAA2685	TS-1C	f1	other	14704	50-08528	91	122	cm	SED	SED	RAD	U-238	AAA2685	Uranium-238						1.39	0.206	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	2.29
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	108-05-4	AAA2685	Vinyl acetate						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	75-01-4	AAA2685	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2685	TS-1C	f1	other	14703	50-08528	91	122	cm	SED	SED	ORGA	1330-20-7	AAA2685	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	14703	50-08533	91	122	cm	SED	SED	ORGA	83-32-9	AAA2686	Acenaphthene						0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Minimum	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	208-96-8	AAA2686	Acenaphthylene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	67-64-1	AAA2686	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	RAD	AM-241	AAA2686	Americium-241							6.12	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.06
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	120-12-7	AAA2686	Anthracene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	INORG	SB	AAA2686	Antimony							11.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/12/199	5/26/199	0.83
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	INORG	AS	AAA2686	Arsenic							1.5	0.3	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/12/199	5/26/199	3.98
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	INORG	BA	AAA2686	Barium							25.1	7.12	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/12/199	5/26/199	127
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	71-43-2	AAA2686	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	56-55-3	AAA2686	Benzo(a)anthracene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	50-32-8	AAA2686	Benzo(a)pyrene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	205-99-2	AAA2686	Benzo(b)fluoranthene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	191-24-2	AAA2686	Benzo(g,h,i)perylene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	207-08-9	AAA2686	Benzo(k)fluoranthene							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	65-85-0	AAA2686	Benzoic Acid							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	100-51-6	AAA2686	Benzyl Alcohol							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	INORG	BE	AAA2686	Beryllium							0.22	0.064	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/12/199	5/26/199	1.31
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	111-91-1	AAA2686	Bis(2-chloroethoxy)methane							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	111-44-4	AAA2686	Bis(2-chloroethyl)ether							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	117-81-7	AAA2686	Bis(2-ethylhexyl)phthalate							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	108-86-1	AAA2686	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	74-97-5	AAA2686	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	75-27-4	AAA2686	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	75-25-2	AAA2686	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	74-83-9	AAA2686	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	101-55-3	AAA2686	Bromophenyl-phenylether[4-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	78-93-3	AAA2686	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	104-51-8	AAA2686	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	135-98-8	AAA2686	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	98-06-6	AAA2686	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	85-68-7	AAA2686	Butylbenzylphthalate							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	INORG	CD	AAA2686	Cadmium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/12/199	5/26/199	0.4
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	75-15-0	AAA2686	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	56-23-5	AAA2686	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	RAD	CS-137	AAA2686	Cesium-137							0.169	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	0.9
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	59-50-7	AAA2686	Chloro-3-methylphenol[4-]							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	106-47-8	AAA2686	Chloroaniline[4-]							1.2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	108-90-7	AAA2686	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	124-48-1	AAA2686	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	75-00-3	AAA2686	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	67-66-3	AAA2686	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	74-87-3	AAA2686	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	91-58-7	AAA2686	Chloronaphthalene[2-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2686	TS-1C	c1	c1	1470	50-06533	99	122	cm	SED	SED	ORGA	95-57-8	AAA2686	Chlorophenol[2-]							0.25	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A

[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	INORG	CR	AAA2705	Chromium							3.6	0.72	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/13/199	5/26/199	10.5
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	218-01-9	AAA2705	Chrysene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	RAD	CO-60	AAA2705	Cobalt-60							0.595	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	10/4/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	53-70-3	AAA2705	Dibenz(a,h)anthracene							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	132-64-9	AAA2705	Dibenzofuran							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	96-12-8	AAA2705	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	106-93-4	AAA2705	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	74-95-3	AAA2705	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	95-50-1	AAA2705	Dichlorobenzene[1,2-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	95-50-1	AAA2705	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	541-73-1	AAA2705	Dichlorobenzene[1,3-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	541-73-1	AAA2705	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	106-46-7	AAA2705	Dichlorobenzene[1,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	106-46-7	AAA2705	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	91-94-1	AAA2705	Dichlorobenzidine[3,3'-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	75-71-8	AAA2705	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	75-34-3	AAA2705	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	107-06-2	AAA2705	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	75-35-4	AAA2705	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	156-59-2	AAA2705	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	156-60-5	AAA2705	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	120-83-2	AAA2705	Dichlorophenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	78-87-5	AAA2705	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	142-28-9	AAA2705	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	594-20-7	AAA2705	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	563-58-6	AAA2705	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	10061-01-5	AAA2705	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	10061-02-6	AAA2705	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/8/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	84-66-2	AAA2705	Diethylphthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	131-11-3	AAA2705	Dimethyl Phthalate							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	105-67-9	AAA2705	Dimethylphenol[2,4-]							0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A
AAA2705	TS-1C	f1	other	1470	50-06531	46	76	cm	SED	SED	ORGA	84-74-2	AAA2705	Di-n-butylphthalate							2	0.6	MG/KG	D			SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	8/18/199	5/26/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	99-87-6	AAA2707	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14715	50-06522	46	76	cm	SED	SED	INORG	PB	AAA2707	Lead							6.6	1.32	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	19.7
AAA2707	TS-1C	f1	other	14715	50-06522	46	76	cm	SED	SED	INORG	HG	AAA2707	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.1
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	108-10-1	AAA2707	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	75-09-2	AAA2707	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	91-57-6	AAA2707	Methylnaphthalene[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	95-48-7	AAA2707	Methylphenol[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	106-44-5	AAA2707	Methylphenol[4-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	91-20-3	AAA2707	Naphthalene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14715	50-06522	46	76	cm	SED	SED	INORG	NI	AAA2707	Nickel							2.1	0.58	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	9.38
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	88-74-4	AAA2707	Nitroaniline[2-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	99-09-2	AAA2707	Nitroaniline[3-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	100-01-6	AAA2707	Nitroaniline[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	98-95-3	AAA2707	Nitrobenzene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	88-75-5	AAA2707	Nitrophenol[2-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	100-02-7	AAA2707	Nitrophenol[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	621-64-7	AAA2707	Nitroso-di-n-propylamine[N-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	86-30-6	AAA2707	Nitrosodiphenylamine[N-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	108-60-1	AAA2707	Oxybis(1-chloropropane)[2,2'-]							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	87-86-5	AAA2707	Pentachlorophenol							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	85-01-8	AAA2707	Phenanthrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	108-95-2	AAA2707	Phenol							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14717	50-06522	46	76	cm	SED	SED	RAD	PU-238	AAA2707	Plutonium-238							1.161	0.0602	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/27/199	0.006
AAA2707	TS-1C	f1	other	14717	50-06522	46	76	cm	SED	SED	RAD	PU-239	AAA2707	Plutonium-239							0.288	0.022	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/27/199	0.068
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	103-65-1	AAA2707	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	129-00-0	AAA2707	Pyrene							0.41	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14715	50-06522	46	76	cm	SED	SED	INORG	SE	AAA2707	Selenium							0.6	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.3
AAA2707	TS-1C	f1	other	14715	50-06522	46	76	cm	SED	SED	INORG	AG	AAA2707	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	1
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	100-42-5	AAA2707	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	630-20-6	AAA2707	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	79-34-5	AAA2707	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2707	TS-1C	f1	other	14716	50-06522	46	76	cm	SED	SED	ORGA	127-18-4	AAA2707	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2709	TS-1W	Qc	other	14717	50-06511	46	76	cm	S	ALLH	RAD	U-238	AAA2709	Uranium-238							1.175	0.173	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	#######	5/27/199	2.29
AAA2709	TS-1W	Qc	other	14716	50-06511	46	76	cm	S	ALLH	ORGA	108-05-4	AAA2709	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2709	TS-1W	Qc	other	14716	50-06511	46	76	cm	S	ALLH	ORGA	75-01-4	AAA2709	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2709	TS-1W	Qc	other	14716	50-06511	46	76	cm	S	ALLH	ORGA	1330-20-7	AAA2709	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	83-32-9	AAA2710	Acenaphthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	208-96-8	AAA2710	Acenaphthylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	67-64-1	AAA2710	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14717	50-06520	46	76	cm	SED	SED	RAD	AM-241	AAA2710	Americium-241							3.14	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	#######	5/27/199	0.04
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	120-12-7	AAA2710	Anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14719	50-06520	46	76	cm	SED	SED	INORG	SB	AAA2710	Antimony							11.2	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.83
AAA2710	TS-1C	f1	other	14719	50-06520	46	76	cm	SED	SED	INORG	AS	AAA2710	Arsenic							1.3	0.26	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	3.98
AAA2710	TS-1C	f1	other	14719	50-06520	46	76	cm	SED	SED	INORG	BA	AAA2710	Barium							47.6	9.53	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	127
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	71-43-2	AAA2710	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	56-55-3	AAA2710	Benzo(a)anthracene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	50-32-8	AAA2710	Benzo(a)pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	205-99-2	AAA2710	Benzo(b)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	191-24-2	AAA2710	Benzo(g,h,i)perylene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	207-08-9	AAA2710	Benzo(k)fluoranthene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	65-85-0	AAA2710	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	100-51-6	AAA2710	Benzyl Alcohol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14719	50-06520	46	76	cm	SED	SED	INORG	BE	AAA2710	Beryllium							0.26	0.072	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	1.31
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	111-91-1	AAA2710	Bis(2-chloroethoxy)methane							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	111-44-4	AAA2710	Bis(2-chloroethyl)ether							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	117-81-7	AAA2710	Bis(2-ethylhexyl)phthalate							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	108-86-1	AAA2710	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	74-97-5	AAA2710	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	75-27-4	AAA2710	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	75-25-2	AAA2710	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	74-83-9	AAA2710	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	101-55-3	AAA2710	Bromophenyl-phenylether[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	78-93-3	AAA2710	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2710	TS-1C	f1	other	14716	50-06520	46	76	cm	SED	SED	ORGA	104-51-8	AAA2710	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	95-49-8	AAA2712	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	106-43-4	AAA2712	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14715	50-08522	98	122	cm	SED	SED	INORG	CR	AAA2712	Chromium						2.2	0.46	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	10.5
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	218-01-9	AAA2712	Chrysene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14717	50-08522	98	122	cm	SED	SED	RAD	CO-60	AAA2712	Cobalt-60						0.602	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	########	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	53-70-3	AAA2712	Dibenz(a,h)anthracene						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	132-64-9	AAA2712	Dibenzofuran						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	96-12-8	AAA2712	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	106-93-4	AAA2712	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	74-95-3	AAA2712	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	95-50-1	AAA2712	Dichlorobenzene[1,2-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	95-50-1	AAA2712	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	541-73-1	AAA2712	Dichlorobenzene[1,3-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	541-73-1	AAA2712	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	106-46-7	AAA2712	Dichlorobenzene[1,4-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	106-46-7	AAA2712	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	91-94-1	AAA2712	Dichlorobenzidine[3,3'-]						0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	75-71-8	AAA2712	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	75-34-3	AAA2712	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	107-06-2	AAA2712	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	75-35-4	AAA2712	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	156-59-2	AAA2712	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	156-60-5	AAA2712	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	120-83-2	AAA2712	Dichlorophenol[2,4-]						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	78-87-5	AAA2712	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	142-28-9	AAA2712	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	594-20-7	AAA2712	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	563-58-6	AAA2712	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	10061-01-5	AAA2712	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	10061-02-6	AAA2712	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	84-66-2	AAA2712	Diethylphthalate						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
AAA2712	TS-1C	f1	other	14716	50-08522	98	122	cm	SED	SED	ORGAN	131-11-3	AAA2712	Dimethyl Phthalate						0.4	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/12/199	5/27/199	#N/A
[illegible]																															

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit Estimate	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	78-59-1	AAA2714	Isophorone							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	98-82-8	AAA2714	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	99-87-6	AAA2714	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	INORG	PB	AAA2714	Lead							5.3	1.06	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	19.7
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	INORG	HG	AAA2714	Mercury							0.02	0	MG/KG	U	U	U	METALS	SW-846:7470A	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.1
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	108-10-1	AAA2714	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	75-09-2	AAA2714	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	91-57-6	AAA2714	Methylnaphthalene[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	95-48-7	AAA2714	Methylphenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	106-44-5	AAA2714	Methylphenol[4-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	91-20-3	AAA2714	Naphthalene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	INORG	NI	AAA2714	Nickel							3	0.6	MG/KG	D			METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	9.38
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	88-74-4	AAA2714	Nitroaniline[2-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	99-09-2	AAA2714	Nitroaniline[3-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	100-01-6	AAA2714	Nitroaniline[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	98-95-3	AAA2714	Nitrobenzene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	88-75-5	AAA2714	Nitrophenol[2-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	100-02-7	AAA2714	Nitrophenol[4-]							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	621-64-7	AAA2714	Nitroso-di-n-propylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	86-30-6	AAA2714	Nitrosodiphenylamine[N-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	108-60-1	AAA2714	Oxybis(1-chloropropane)[2,2'-]							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	87-86-5	AAA2714	Pentachlorophenol							2	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	85-01-8	AAA2714	Phenanthrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	108-95-2	AAA2714	Phenol							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14717	50-06518	91	122	cm	SED	SED	RAD	PU-238	AAA2714	Plutonium-238							2.57	0.13	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/27/199	0.006
AAA2714	TS-1W	c1	c1	14717	50-06518	91	122	cm	SED	SED	RAD	PU-239	AAA2714	Plutonium-239							0.744	0.0425	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	#######	5/27/199	0.068
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	103-65-1	AAA2714	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	129-00-0	AAA2714	Pyrene							0.38	0	MG/KG	U	U	U	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	9/13/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	INORG	SE	AAA2714	Selenium							0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	0.3
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	INORG	AG	AAA2714	Silver							1.4	0	MG/KG	U	U	U	METALS	SW-846:6010	Rust Geotech, Grand Junction, CO	9/1/199	5/27/199	1
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	100-42-5	AAA2714	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A
AAA2714	TS-1W	c1	c1	14718	50-06518	91	122	cm	SED	SED	ORGA	630-20-6	AAA2714	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/9/199	5/27/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value(mg/kg or pCi/g)
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	129-00-0	AAA2717	Pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	INORG	SE	AAA2717	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/17/199	6/1/199	0.3
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	INORG	AG	AAA2717	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/13/199	6/1/199	1
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	100-42-5	AAA2717	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	630-20-6	AAA2717	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	79-34-5	AAA2717	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	127-18-4	AAA2717	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	INORG	TL	AAA2717	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/1/199	0.73
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	108-88-3	AAA2717	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	76-13-1	AAA2717	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	120-82-1	AAA2717	Trichlorobenzene[1,2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	71-55-6	AAA2717	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	79-00-5	AAA2717	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	79-01-6	AAA2717	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	75-69-4	AAA2717	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	95-95-4	AAA2717	Trichlorophenol[2,4,5-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	88-06-2	AAA2717	Trichlorophenol[2,4,6-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	96-18-4	AAA2717	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	95-63-6	AAA2717	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	108-67-8	AAA2717	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1475	S0-06507	46	76	cm	S	ALLH	RAD	H-3	AAA2717	Tritium	6.5						0.0846	0.0059	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.093
AAA2717	TS-1W	f1,c**	other	1475	S0-06507	46	76	cm	S	ALLH	RAD	U-234	AAA2717	Uranium-234							1.31	0.21	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.59
AAA2717	TS-1W	f1,c**	other	1475	S0-06507	46	76	cm	S	ALLH	RAD	U-235	AAA2717	Uranium-235							3.29	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2717	TS-1W	f1,c**	other	1475	S0-06507	46	76	cm	S	ALLH	RAD	U-235	AAA2717	Uranium-235							0.012	0.0245	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2717	TS-1W	f1,c**	other	1475	S0-06507	46	76	cm	S	ALLH	RAD	U-238	AAA2717	Uranium-238							1.504	0.226	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.29
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	108-05-4	AAA2717	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	75-01-4	AAA2717	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2717	TS-1W	f1,c**	other	1474	S0-06507	46	76	cm	S	ALLH	ORGA	1330-20-7	AAA2717	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	83-32-9	AAA2722	Acenaphthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	208-96-8	AAA2722	Acenaphthylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	67-64-1	AAA2722	Acetone							0.042	0.012	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	AM-241	AAA2722	Americium-241							2.2	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.04
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	62-53-3	AAA2722	Aniline							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	120-12-7	AAA2722	Anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	SB	AAA2722	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/1/199	0.83
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	12674-11-2	AAA2722	Aroclor-1016							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	11104-28-2	AAA2722	Aroclor-1221							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	11141-16-5	AAA2722	Aroclor-1232							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	53469-21-9	AAA2722	Aroclor-1242							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	12672-29-6	AAA2722	Aroclor-1248							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	11097-69-1	AAA2722	Aroclor-1254							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	11096-82-5	AAA2722	Aroclor-1260							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	1336-36-3	AAA2722	Aroclors (Mixed)							0.036	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	Quanterra Environmental Services, St. Louis, M	8/19/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	AS	AAA2722	Arsenic							1.1	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/28/199	6/1/199	3.98
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	103-33-3	AAA2722	Azobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	BA	AAA2722	Barium							24	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	127
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	71-43-2	AAA2722	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	92-87-5	AAA2722	Benzidine							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	56-55-3	AAA2722	Benzo(a)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	50-32-8	AAA2722	Benzo(a)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	205-99-2	AAA2722	Benzo(b)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	191-24-2	AAA2722	Benzo(g,h,i)perylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	207-08-9	AAA2722	Benzo(k)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	65-85-0	AAA2722	Benzoic Acid							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	100-51-6	AAA2722	Benzyl Alcohol							0.72	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	BE	AAA2722	Beryllium							0.64	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	1.31
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	111-91-1	AAA2722	Bis(2-chloroethoxy)methane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	111-44-4	AAA2722	Bis(2-chloroethyl)ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	117-81-7	AAA2722	Bis(2-ethylhexyl)phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-86-1	AAA2722	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	74-97-5	AAA2722	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-27-4	AAA2722	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-25-2	AAA2722	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	74-83-9	AAA2722	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	101-55-3	AAA2722	Bromophenyl-phenylether[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	78-93-3	AAA2722	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	104-51-8	AAA2722	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	135-98-8	AAA2722	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	98-06-6	AAA2722	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	85-68-7	AAA2722	Butylbenzylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	CD	AAA2722	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	0.4
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-15-0	AAA2722	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	56-23-5	AAA2722	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	CS-137	AAA2722	Cesium-137							0.42	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.9
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	59-50-7	AAA2722	Chloro-3-methylphenol[4-]							0.72	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-47-8	AAA2722	Chloroaniline[4-]							0.72	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-90-7	AAA2722	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	124-48-1	AAA2722	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-00-3	AAA2722	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	67-66-3	AAA2722	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	74-87-3	AAA2722	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	91-58-7	AAA2722	Chloronaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-57-8	AAA2722	Chlorophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	7005-72-3	AAA2722	Chlorophenyl-phenyl[4-] Ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-49-8	AAA2722	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-43-4	AAA2722	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	CR	AAA2722	Chromium							2	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	10.5
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	218-01-9	AAA2722	Chrysene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	CO-60	AAA2722	Cobalt-60							0.27	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	53-70-3	AAA2722	Dibenz(a,h)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	132-64-9	AAA2722	Dibenzofuran							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	96-12-8	AAA2722	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-93-4	AAA2722	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	74-95-3	AAA2722	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-50-1	AAA2722	Dichlorobenzene[1,2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-50-1	AAA2722	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	541-73-1	AAA2722	Dichlorobenzene[1,3-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	541-73-1	AAA2722	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-46-7	AAA2722	Dichlorobenzene[1,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-46-7	AAA2722	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	91-94-1	AAA2722	Dichlorobenzidine[3,3-]							0.72	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-71-8	AAA2722	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-34-3	AAA2722	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	107-06-2	AAA2722	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-35-4	AAA2722	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	156-59-2	AAA2722	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	156-60-5	AAA2722	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	120-83-2	AAA2722	Dichlorophenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	78-87-5	AAA2722	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	142-28-9	AAA2722	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	594-20-7	AAA2722	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	563-58-6	AAA2722	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	10061-01-5	AAA2722	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	10061-02-6	AAA2722	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	84-66-2	AAA2722	Diethylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	131-11-3	AAA2722	Dimethyl Phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	105-67-9	AAA2722	Dimethylphenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	84-74-2	AAA2722	Di-n-butylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	534-52-1	AAA2722	Dinitro-2-methylphenol[4,6-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	51-28-5	AAA2722	Dinitrophenol[2,4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	121-14-2	AAA2722	Dinitrotoluene[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	606-20-2	AAA2722	Dinitrotoluene[2,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	117-84-0	AAA2722	Di-n-octylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	100-41-4	AAA2722	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	206-44-0	AAA2722	Fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	86-73-7	AAA2722	Fluorene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	118-74-1	AAA2722	Hexachlorobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	87-68-3	AAA2722	Hexachlorobutadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	77-47-4	AAA2722	Hexachlorocyclopentadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	67-72-1	AAA2722	Hexachloroethane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	591-78-6	AAA2722	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	193-39-5	AAA2722	Indeno(1,2,3-cd)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	74-88-4	AAA2722	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	78-59-1	AAA2722	Isophorone							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	98-82-8	AAA2722	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	99-87-6	AAA2722	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	PB	AAA2722	Lead							5	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	19.7
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-10-1	AAA2722	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-09-2	AAA2722	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	91-57-6	AAA2722	Methylnaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-48-7	AAA2722	Methylphenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	106-44-5	AAA2722	Methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	91-20-3	AAA2722	Naphthalene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	NI	AAA2722	Nickel							2	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	9.38
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	88-74-4	AAA2722	Nitroaniline[2-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	99-09-2	AAA2722	Nitroaniline[3-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	100-01-6	AAA2722	Nitroaniline[4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	98-95-3	AAA2722	Nitrobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	88-75-5	AAA2722	Nitrophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	100-02-7	AAA2722	Nitrophenol[4-]							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	62-75-9	AAA2722	Nitrosodimethylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	621-64-7	AAA2722	Nitroso-di-n-propylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	86-30-6	AAA2722	Nitrosodiphenylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-60-1	AAA2722	Oxybis(1-chloropropane)[2,2'-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	87-86-5	AAA2722	Pentachlorophenol							1.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	85-01-8	AAA2722	Phenanthrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-95-2	AAA2722	Phenol							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	PU-238	AAA2722	Plutonium-238							0.03	0.005	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.006
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	PU-239	AAA2722	Plutonium-239							0.04	0.005	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.068
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	103-65-1	AAA2722	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	129-00-0	AAA2722	Pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	SE	AAA2722	Selenium							0.1	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/28/199	6/1/199	0.3
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	AG	AAA2722	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	1
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	100-42-5	AAA2722	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	630-20-6	AAA2722	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	79-34-5	AAA2722	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	127-18-4	AAA2722	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	INORG	TL	AAA2722	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/1/199	0.73
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-88-3	AAA2722	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	76-13-1	AAA2722	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	120-82-1	AAA2722	Trichlorobenzene[1,2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	71-55-6	AAA2722	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	79-00-5	AAA2722	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	79-01-6	AAA2722	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-69-4	AAA2722	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-95-4	AAA2722	Trichlorophenol[2,4,5-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	88-06-2	AAA2722	Trichlorophenol[2,4,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	96-18-4	AAA2722	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	95-63-6	AAA2722	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-67-8	AAA2722	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	H-3	AAA2722	Tritium	8.9						0.140686	0.0083	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.093
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	U-234	AAA2722	Uranium-234							1.27	0.18	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.59
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	U-235	AAA2722	Uranium-235							3.66	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	U-235	AAA2722	Uranium-235							0.12	0.05	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.2
AAA2722	TS-1W	c1**	c1	1475	S0-06506	91	122	cm	S	ALLH	RAD	U-238	AAA2722	Uranium-238							1.17	0.177	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	2.29
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	108-05-4	AAA2722	Vinyl acetate							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	75-01-4	AAA2722	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2722	TS-1W	c1**	c1	1474	S0-06506	91	122	cm	S	ALLH	ORGA	1330-20-7	AAA2722	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	83-32-9	AAA2723	Acenaphthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	208-96-8	AAA2723	Acenaphthylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	67-64-1	AAA2723	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1475	S0-06508	91	122	cm	SED	SED	RAD	AM-241	AAA2723	Americium-241							7.24	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.04
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	62-53-3	AAA2723	Aniline							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	120-12-7	AAA2723	Anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	SB	AAA2723	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/1/199	6/1/199	0.83
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	AS	AAA2723	Arsenic							2.1	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	7/28/199	6/1/199	3.98
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	103-33-3	AAA2723	Azobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	BA	AAA2723	Barium							76	8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	127
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	71-43-2	AAA2723	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	92-87-5	AAA2723	Benzidine							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	56-55-3	AAA2723	Benzo(a)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	50-32-8	AAA2723	Benzo(a)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	205-99-2	AAA2723	Benzo(b)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	191-24-2	AAA2723	Benzo(g,h,i)perylene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	207-08-9	AAA2723	Benzo(k)fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	65-85-0	AAA2723	Benzoic Acid							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	100-51-6	AAA2723	Benzyl Alcohol							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	BE	AAA2723	Beryllium							0.77	0.07	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	1.31
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	111-91-1	AAA2723	Bis(2-chloroethoxy)methane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	111-44-4	AAA2723	Bis(2-chloroethyl)ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	117-81-7	AAA2723	Bis(2-ethylhexyl)phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	108-86-1	AAA2723	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	74-97-5	AAA2723	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-27-4	AAA2723	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-25-2	AAA2723	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	74-83-9	AAA2723	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	101-55-3	AAA2723	Bromophenyl-phenylether[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	78-93-3	AAA2723	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	104-51-8	AAA2723	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	135-98-8	AAA2723	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	98-06-6	AAA2723	Butylbenzene[tert-]							0.009	0.002	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	85-68-7	AAA2723	Butylbenzylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	CD	AAA2723	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	0.4
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-15-0	AAA2723	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	56-23-5	AAA2723	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1475	S0-06508	91	122	cm	SED	SED	RAD	CS-137	AAA2723	Cesium-137							0.72	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.9
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	59-50-7	AAA2723	Chloro-3-methylphenol[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-47-8	AAA2723	Chloroaniline[4-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	108-90-7	AAA2723	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	124-48-1	AAA2723	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-00-3	AAA2723	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	67-66-3	AAA2723	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	74-87-3	AAA2723	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	91-58-7	AAA2723	Chloronaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	95-57-8	AAA2723	Chlorophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	7005-72-3	AAA2723	Chlorophenyl-phenyl[4-] Ether							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	95-49-8	AAA2723	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-43-4	AAA2723	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	CR	AAA2723	Chromium							5.4	0.5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	10.5
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	218-01-9	AAA2723	Chrysene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1475	S0-06508	91	122	cm	SED	SED	RAD	CO-60	AAA2723	Cobalt-60							0.49	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	53-70-3	AAA2723	Dibenz(a,h)anthracene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	132-64-9	AAA2723	Dibenzofuran							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	96-12-8	AAA2723	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-93-4	AAA2723	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	74-95-3	AAA2723	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	95-50-1	AAA2723	Dichlorobenzene[1,2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	95-50-1	AAA2723	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	541-73-1	AAA2723	Dichlorobenzene[1,3-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	541-73-1	AAA2723	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-46-7	AAA2723	Dichlorobenzene[1,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-46-7	AAA2723	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	91-94-1	AAA2723	Dichlorobenzidine[3,3-]							0.79	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-71-8	AAA2723	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-34-3	AAA2723	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	107-06-2	AAA2723	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-35-4	AAA2723	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	156-59-2	AAA2723	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	156-60-5	AAA2723	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	120-83-2	AAA2723	Dichlorophenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	78-87-5	AAA2723	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	142-28-9	AAA2723	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	594-20-7	AAA2723	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	563-58-6	AAA2723	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	10061-01-5	AAA2723	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	10061-02-6	AAA2723	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	84-66-2	AAA2723	Diethylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	131-11-3	AAA2723	Dimethyl Phthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	105-67-9	AAA2723	Dimethylphenol[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	84-74-2	AAA2723	Di-n-butylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	534-52-1	AAA2723	Dinitro-2-methylphenol[4,6-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	51-28-5	AAA2723	Dinitrophenol[2,4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	121-14-2	AAA2723	Dinitrotoluene[2,4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	606-20-2	AAA2723	Dinitrotoluene[2,6-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	117-84-0	AAA2723	Di-n-octylphthalate							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	100-41-4	AAA2723	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	206-44-0	AAA2723	Fluoranthene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	86-73-7	AAA2723	Fluorene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	118-74-1	AAA2723	Hexachlorobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	87-68-3	AAA2723	Hexachlorobutadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	77-47-4	AAA2723	Hexachlorocyclopentadiene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	67-72-1	AAA2723	Hexachloroethane							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	591-78-6	AAA2723	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	193-39-5	AAA2723	Indeno(1,2,3-cd)pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	74-88-4	AAA2723	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	78-59-1	AAA2723	Isophorone							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	98-82-8	AAA2723	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	99-87-6	AAA2723	Isopropyltoluene[4-]							0.03	0.010	MG/KG	D			VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	PB	AAA2723	Lead							8	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	19.7
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	108-10-1	AAA2723	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	75-09-2	AAA2723	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	91-57-6	AAA2723	Methylnaphthalene[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	95-48-7	AAA2723	Methylphenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	106-44-5	AAA2723	Methylphenol[4-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	91-20-3	AAA2723	Naphthalene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	NI	AAA2723	Nickel							5.3	0.5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	9.38
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	88-74-4	AAA2723	Nitroaniline[2-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	99-09-2	AAA2723	Nitroaniline[3-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	100-01-6	AAA2723	Nitroaniline[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	98-95-3	AAA2723	Nitrobenzene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	88-75-5	AAA2723	Nitrophenol[2-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	100-02-7	AAA2723	Nitrophenol[4-]							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	62-75-9	AAA2723	Nitrosodimethylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	621-64-7	AAA2723	Nitroso-di-n-propylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	86-30-6	AAA2723	Nitrosodiphenylamine[N-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	108-60-1	AAA2723	Oxybis(1-chloropropane)[2,2'-]							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	87-86-5	AAA2723	Pentachlorophenol							1.9	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	85-01-8	AAA2723	Phenanthrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	108-95-2	AAA2723	Phenol							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1475	S0-06508	91	122	cm	SED	SED	RAD	PU-238	AAA2723	Plutonium-238							6.010	0.250	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.006
AAA2723	TS-1W	f1,c**	other	1475	S0-06508	91	122	cm	SED	SED	RAD	PU-239	AAA2723	Plutonium-239							2.20	0.102	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	1/4/199	6/1/199	0.068
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	103-65-1	AAA2723	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	129-00-0	AAA2723	Pyrene							0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	Quanterra Environmental Services, St. Louis, M	7/28/199	6/1/199	#N/A
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	SE	AAA2723	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	7/28/199	6/1/199	0.3
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	INORG	AG	AAA2723	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	7/21/199	6/1/199	1
AAA2723	TS-1W	f1,c**	other	1474	S0-06508	91	122	cm	SED	SED	ORGA	100-42-5	AAA2723	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	7/26/199	6/1/199	#N/A

Mortandad sediment data set with additional requested fields																															
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RRI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	12674-11-2	AAA3200	Aroclor-1016							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	11104-28-2	AAA3200	Aroclor-1221							0.069	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	11141-16-5	AAA3200	Aroclor-1232							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	53469-21-9	AAA3200	Aroclor-1242							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	12672-29-6	AAA3200	Aroclor-1248							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	11097-69-1	AAA3200	Aroclor-1254							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	11096-82-5	AAA3200	Aroclor-1260							0.12	0.02	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	1336-36-3	AAA3200	Aroclors (Mixed)							0.12	0.02	MG/KG	D			PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	AS	AAA3200	Arsenic							2	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/25/199	6/30/199	3.98
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	103-33-3	AAA3200	Azobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	BA	AAA3200	Barium							48	5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	71-43-2	AAA3200	Benzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	92-87-5	AAA3200	Benzidine							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	56-55-3	AAA3200	Benzo(a)anthracene							0.46	0.14	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	50-32-8	AAA3200	Benzo(a)pyrene							0.59	0.17	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	205-99-2	AAA3200	Benzo(b)fluoranthene							0.43	0.12	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	191-24-2	AAA3200	Benzo(g,h,i)perylene							0.43	0.12	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	207-08-9	AAA3200	Benzo(k)fluoranthene							0.64	0.192	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	65-85-0	AAA3200	Benzoic Acid							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	100-51-6	AAA3200	Benzyl Alcohol							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	BE	AAA3200	Beryllium							0.51	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	111-91-1	AAA3200	Bis(2-chloroethoxy)methane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	111-44-4	AAA3200	Bis(2-chloroethyl)ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	117-81-7	AAA3200	Bis(2-ethylhexyl)phthalate							0.47	0.141	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	74-97-5	AAA3200	Bromochloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-27-4	AAA3200	Bromodichloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	74-83-9	AAA3200	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	101-55-3	AAA3200	Bromophenyl-phenylether[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	78-93-3	AAA3200	Butanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	85-68-7	AAA3200	Butylbenzylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	CD	AAA3200	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-15-0	AAA3200	Carbon Disulfide							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	56-23-5	AAA3200	Carbon Tetrachloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	CS-137	AAA3200	Cesium-137							0.605	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	59-50-7	AAA3200	Chloro-3-methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	106-47-8	AAA3200	Chloroaniline[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	108-90-7	AAA3200	Chlorobenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	124-48-1	AAA3200	Chlorodibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-00-3	AAA3200	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	67-66-3	AAA3200	Chloroform							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	74-87-3	AAA3200	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	91-58-7	AAA3200	Chloronaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	95-57-8	AAA3200	Chlorophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3200	Chlorophenyl-phenyl[4-] Ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	CR	AAA3200	Chromium							5.4	0.5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	218-01-9	AAA3200	Chrysene							0.71	0.21	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	CO-60	AAA3200	Cobalt-60							0.275	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	53-70-3	AAA3200	Dibenz(a,h)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	132-64-9	AAA3200	Dibenzofuran							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	106-93-4	AAA3200	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	74-95-3	AAA3200	Dibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	95-50-1	AAA3200	Dichlorobenzene[1,2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	541-73-1	AAA3200	Dichlorobenzene[1,3-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	106-46-7	AAA3200	Dichlorobenzene[1,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	91-94-1	AAA3200	Dichlorobenzidine[3,3'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-71-8	AAA3200	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-34-3	AAA3200	Dichloroethane[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	107-06-2	AAA3200	Dichloroethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-35-4	AAA3200	Dichloroethene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	156-59-2	AAA3200	Dichloroethene[cis-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	156-60-5	AAA3200	Dichloroethene[trans-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	120-83-2	AAA3200	Dichlorophenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	78-87-5	AAA3200	Dichloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	142-28-9	AAA3200	Dichloropropane[1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	594-20-7	AAA3200	Dichloropropane[2,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	563-58-6	AAA3200	Dichloropropene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3200	Dichloropropene[cis-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3200	Dichloropropene[trans-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	84-66-2	AAA3200	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	131-11-3	AAA3200	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	105-67-9	AAA3200	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	84-74-2	AAA3200	Di-n-butylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	534-52-1	AAA3200	Dinitro-2-methylphenol[4,6-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	51-28-5	AAA3200	Dinitrophenol[2,4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	121-14-2	AAA3200	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	606-20-2	AAA3200	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	117-84-0	AAA3200	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	100-41-4	AAA3200	Ethylbenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	206-44-0	AAA3200	Fluoranthene							1.1	0.33	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	86-73-7	AAA3200	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	118-74-1	AAA3200	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	87-68-3	AAA3200	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	77-47-4	AAA3200	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	67-72-1	AAA3200	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	591-78-6	AAA3200	Hexanone[2-]							0.014	0.004	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	193-39-5	AAA3200	Indeno(1,2,3-cd)pyrene							0.41	0.12	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	74-88-4	AAA3200	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	78-59-1	AAA3200	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	PB	AAA3200	Lead							8	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	HG	AAA3200	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	108-10-1	AAA3200	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-09-2	AAA3200	Methylene Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	91-57-6	AAA3200	Methylnaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	95-48-7	AAA3200	Methylphenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	106-44-5	AAA3200	Methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	91-20-3	AAA3200	Naphthalene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	NI	AAA3200	Nickel							6	0.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	9.38
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	88-74-4	AAA3200	Nitroaniline[2-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	99-09-2	AAA3200	Nitroaniline[3-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	100-01-6	AAA3200	Nitroaniline[4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	98-95-3	AAA3200	Nitrobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	88-75-5	AAA3200	Nitrophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	100-02-7	AAA3200	Nitrophenol[4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	62-75-9	AAA3200	Nitrosodimethylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	621-64-7	AAA3200	Nitroso-di-n-propylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	86-30-6	AAA3200	Nitrosodiphenylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	108-60-1	AAA3200	Oxybis(1-chloropropane)[2,2'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	87-86-5	AAA3200	Pentachlorophenol							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	85-01-8	AAA3200	Phenanthrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	108-95-2	AAA3200	Phenol							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	PU-238	AAA3200	Plutonium-238							21.71	0.92	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	PU-239	AAA3200	Plutonium-239							19.51	0.577	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	129-00-0	AAA3200	Pyrene							0.95	0.28	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	SE	AAA3200	Selenium							0.6	0.2	MG/KG	D			METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/25/199	6/30/199	0.3
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	AG	AAA3200	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	100-42-5	AAA3200	Styrene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	630-20-6	AAA3200	Tetrachloroethane[1,1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	127-18-4	AAA3200	Tetrachloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	INORG	TL	AAA3200	Thallium							0.45	0.05	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	108-88-3	AAA3200	Toluene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	76-13-1	AAA3200	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	120-82-1	AAA3200	Trichlorobenzene[1,2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	71-55-6	AAA3200	Trichloroethane[1,1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	79-00-5	AAA3200	Trichloroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	79-01-6	AAA3200	Trichloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-69-4	AAA3200	Trichlorofluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	95-95-4	AAA3200	Trichlorophenol[2,4,5-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	88-06-2	AAA3200	Trichlorophenol[2,4,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	H-3	AAA3200	Tritium	2.5						0.058	0.0032	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	U-234	AAA3200	Uranium-234							1.34	0.201	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	U-235	AAA3200	Uranium-235							2.5	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	U-235	AAA3200	Uranium-235							0.084	0.048	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3200	TS-1W	f1	other	1498	50-06563	0	15	cm	SED	SED	RAD	U-238	AAA3200	Uranium-238							1.39	0.204	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	75-01-4	AAA3200	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3200	TS-1W	f1	other	1497	50-06563	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3200	Xylene (Total)							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	83-32-9	AAA3201	Acenaphthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	208-96-8	AAA3201	Acenaphthylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	67-64-1	AAA3201	Acetone							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	AM-241	AAA3201	Americium-241							0.07	0.005	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	AM-241	AAA3201	Americium-241							4.6	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	62-53-3	AAA3201	Aniline							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	120-12-7	AAA3201	Anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	SB	AAA3201	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	12674-11-2	AAA3201	Aroclor-1016							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	11104-28-2	AAA3201	Aroclor-1221							0.072	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	11141-16-5	AAA3201	Aroclor-1232							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	53469-21-9	AAA3201	Aroclor-1242							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	12672-29-6	AAA3201	Aroclor-1248							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	11097-69-1	AAA3201	Aroclor-1254							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	11096-82-5	AAA3201	Aroclor-1260							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	1336-36-3	AAA3201	Aroclors (Mixed)							0.036	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	AS	AAA3201	Arsenic							1	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	103-33-3	AAA3201	Azobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	BA	AAA3201	Barium							27	3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	71-43-2	AAA3201	Benzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	92-87-5	AAA3201	Benzidine							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	56-55-3	AAA3201	Benzo(a)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	50-32-8	AAA3201	Benzo(a)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	205-99-2	AAA3201	Benzo(b)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	191-24-2	AAA3201	Benzo(g,h,i)perylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	207-08-9	AAA3201	Benzo(k)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	65-85-0	AAA3201	Benzoic Acid							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	100-51-6	AAA3201	Benzyl Alcohol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	BE	AAA3201	Beryllium							0.29	0.03	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	111-91-1	AAA3201	Bis(2-chloroethoxy)methane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	111-44-4	AAA3201	Bis(2-chloroethyl)ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	117-81-7	AAA3201	Bis(2-ethylhexyl)phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	74-97-5	AAA3201	Bromochloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-27-4	AAA3201	Bromodichloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	74-83-9	AAA3201	Bromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	101-55-3	AAA3201	Bromophenyl-phenylether[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	78-93-3	AAA3201	Butanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	85-68-7	AAA3201	Butylbenzylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	CD	AAA3201	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-15-0	AAA3201	Carbon Disulfide							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	56-23-5	AAA3201	Carbon Tetrachloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	CS-137	AAA3201	Cesium-137							0.28	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	59-50-7	AAA3201	Chloro-3-methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	106-47-8	AAA3201	Chloroaniline[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	108-90-7	AAA3201	Chlorobenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	124-48-1	AAA3201	Chlorodibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-00-3	AAA3201	Chloroethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	67-66-3	AAA3201	Chloroform							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	74-87-3	AAA3201	Chloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	91-58-7	AAA3201	Chloronaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	95-57-8	AAA3201	Chlorophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	7005-72-3	AAA3201	Chlorophenyl-phenyl[4-] Ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	CR	AAA3201	Chromium							5.3	0.5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	218-01-9	AAA3201	Chrysene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	CO-60	AAA3201	Cobalt-60							0.43	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	53-70-3	AAA3201	Dibenz(a,h)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	132-64-9	AAA3201	Dibenzofuran							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	106-93-4	AAA3201	Dibromoethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	74-95-3	AAA3201	Dibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	95-50-1	AAA3201	Dichlorobenzene[1,2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	541-73-1	AAA3201	Dichlorobenzene[1,3-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	106-46-7	AAA3201	Dichlorobenzene[1,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	91-94-1	AAA3201	Dichlorobenzidine[3,3'-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-71-8	AAA3201	Dichlorodifluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-34-3	AAA3201	Dichloroethane[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	107-06-2	AAA3201	Dichloroethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-35-4	AAA3201	Dichloroethene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	156-59-2	AAA3201	Dichloroethene[cis-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	156-60-5	AAA3201	Dichloroethene[trans-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	120-83-2	AAA3201	Dichlorophenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	78-87-5	AAA3201	Dichloropropane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	142-28-9	AAA3201	Dichloropropane[1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	594-20-7	AAA3201	Dichloropropane[2,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	563-58-6	AAA3201	Dichloropropene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	10061-01-5	AAA3201	Dichloropropene[cis-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	10061-02-6	AAA3201	Dichloropropene[trans-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	84-66-2	AAA3201	Diethylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	131-11-3	AAA3201	Dimethyl Phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	105-67-9	AAA3201	Dimethylphenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	84-74-2	AAA3201	Di-n-butylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	534-52-1	AAA3201	Dinitro-2-methylphenol[4,6-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	51-28-5	AAA3201	Dinitrophenol[2,4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	121-14-2	AAA3201	Dinitrotoluene[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	606-20-2	AAA3201	Dinitrotoluene[2,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	117-84-0	AAA3201	Di-n-octylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	100-41-4	AAA3201	Ethylbenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	206-44-0	AAA3201	Fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	86-73-7	AAA3201	Fluorene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	118-74-1	AAA3201	Hexachlorobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	87-68-3	AAA3201	Hexachlorobutadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	77-47-4	AAA3201	Hexachlorocyclopentadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	67-72-1	AAA3201	Hexachloroethane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	591-78-6	AAA3201	Hexanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	193-39-5	AAA3201	Indeno(1,2,3-cd)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	74-88-4	AAA3201	Iodomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	78-59-1	AAA3201	Isophorone							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	PB	AAA3201	Lead							8	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	HG	AAA3201	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	108-10-1	AAA3201	Methyl-2-pentanone[4-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-09-2	AAA3201	Methylene Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	91-57-6	AAA3201	Methylnaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	95-48-7	AAA3201	Methylphenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	106-44-5	AAA3201	Methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	91-20-3	AAA3201	Naphthalene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	NI	AAA3201	Nickel							7	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	9.38
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	88-74-4	AAA3201	Nitroaniline[2-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	99-09-2	AAA3201	Nitroaniline[3-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	100-01-6	AAA3201	Nitroaniline[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	98-95-3	AAA3201	Nitrobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	88-75-5	AAA3201	Nitrophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	100-02-7	AAA3201	Nitrophenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	62-75-9	AAA3201	Nitrosodimethylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	621-64-7	AAA3201	Nitroso-di-n-propylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	86-30-6	AAA3201	Nitrosodiphenylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	108-60-1	AAA3201	Oxybis(1-chloropropane)[2,2'-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	87-86-5	AAA3201	Pentachlorophenol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	85-01-8	AAA3201	Phenanthrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	108-95-2	AAA3201	Phenol							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	PU-238	AAA3201	Plutonium-238							0.729	0.03	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	PU-239	AAA3201	Plutonium-239							0.241	0.016	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	129-00-0	AAA3201	Pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	SE	AAA3201	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	AG	AAA3201	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	100-42-5	AAA3201	Styrene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	630-20-6	AAA3201	Tetrachloroethane[1,1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	127-18-4	AAA3201	Tetrachloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	INORG	TL	AAA3201	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	108-88-3	AAA3201	Toluene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	76-13-1	AAA3201	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	120-82-1	AAA3201	Trichlorobenzene[1,2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	71-55-6	AAA3201	Trichloroethane[1,1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	79-00-5	AAA3201	Trichloroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	79-01-6	AAA3201	Trichloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-69-4	AAA3201	Trichlorofluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	95-95-4	AAA3201	Trichlorophenol[2,4,5-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	88-06-2	AAA3201	Trichlorophenol[2,4,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	H-3	AAA3201	Tritium	8.1						0.025	0.0074	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	U-234	AAA3201	Uranium-234							1.034	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	U-235	AAA3201	Uranium-235							2.56	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	U-235	AAA3201	Uranium-235							0.06	0.027	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3201	TS-1W	c1	c1	1498	50-06558	46	76	cm	SED	SED	RAD	U-238	AAA3201	Uranium-238							1.105	0.186	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	75-01-4	AAA3201	Vinyl Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3201	TS-1W	c1	c1	1497	50-06558	46	76	cm	SED	SED	ORGA	1330-20-7	AAA3201	Xylene (Total)							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	83-32-9	AAA3202	Acenaphthene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	208-96-8	AAA3202	Acenaphthylene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	67-64-1	AAA3202	Acetone							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	RAD	AM-241	AAA3202	Americium-241							0.302	0.019	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	RAD	AM-241	AAA3202	Americium-241							3.16	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	62-53-3	AAA3202	Aniline							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	120-12-7	AAA3202	Anthracene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	SB	AAA3202	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	12674-11-2	AAA3202	Aroclor-1016							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	11104-28-2	AAA3202	Aroclor-1221							0.080	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	11141-16-5	AAA3202	Aroclor-1232							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	53469-21-9	AAA3202	Aroclor-1242							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	12672-29-6	AAA3202	Aroclor-1248							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	11097-69-1	AAA3202	Aroclor-1254							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	11096-82-5	AAA3202	Aroclor-1260							0.039	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	1336-36-3	AAA3202	Aroclors (Mixed)							0.039	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	AS	AAA3202	Arsenic							1.8	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	103-33-3	AAA3202	Azobenzene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	BA	AAA3202	Barium							41	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	71-43-2	AAA3202	Benzene							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	92-87-5	AAA3202	Benzidine							29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	56-55-3	AAA3202	Benzo(a)anthracene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	50-32-8	AAA3202	Benzo(a)pyrene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	205-99-2	AAA3202	Benzo(b)fluoranthene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	191-24-2	AAA3202	Benzo(g,h,i)perylene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	207-08-9	AAA3202	Benzo(k)fluoranthene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	65-85-0	AAA3202	Benzoic Acid							29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	100-51-6	AAA3202	Benzyl Alcohol							29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	BE	AAA3202	Beryllium							0.62	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	111-91-1	AAA3202	Bis(2-chloroethoxy)methane							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	111-44-4	AAA3202	Bis(2-chloroethyl)ether							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	117-81-7	AAA3202	Bis(2-ethylhexyl)phthalate							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	74-97-5	AAA3202	Bromochloromethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-27-4	AAA3202	Bromodichloromethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	74-83-9	AAA3202	Bromomethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	101-55-3	AAA3202	Bromophenyl-phenylether[4-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	78-93-3	AAA3202	Butanone[2-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	85-68-7	AAA3202	Butylbenzylphthalate							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	CD	AAA3202	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-15-0	AAA3202	Carbon Disulfide							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	56-23-5	AAA3202	Carbon Tetrachloride							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	RAD	CS-137	AAA3202	Cesium-137							0.662	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	59-50-7	AAA3202	Chloro-3-methylphenol[4-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	106-47-8	AAA3202	Chloroaniline[4-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	108-90-7	AAA3202	Chlorobenzene							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	124-48-1	AAA3202	Chlorodibromomethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-00-3	AAA3202	Chloroethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	67-66-3	AAA3202	Chloroform							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	74-87-3	AAA3202	Chloromethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	91-58-7	AAA3202	Chloronaphthalene[2-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	95-57-8	AAA3202	Chlorophenol[2-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	7005-72-3	AAA3202	Chlorophenyl-phenyl[4-] Ether							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	INORG	CR	AAA3202	Chromium							4.9	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	218-01-9	AAA3202	Chrysene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	50-06558	91	122	cm	SED	SED	RAD	CO-60	AAA3202	Cobalt-60							0.242	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	53-70-3	AAA3202	Dibenz(a,h)anthracene							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	132-64-9	AAA3202	Dibenzofuran							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	106-93-4	AAA3202	Dibromoethane[1,2-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	74-95-3	AAA3202	Dibromomethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	95-50-1	AAA3202	Dichlorobenzene[1,2-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	541-73-1	AAA3202	Dichlorobenzene[1,3-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	106-46-7	AAA3202	Dichlorobenzene[1,4-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	91-94-1	AAA3202	Dichlorobenzidine[3,3'-]							12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-71-8	AAA3202	Dichlorodifluoromethane							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-34-3	AAA3202	Dichloroethane[1,1-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	107-06-2	AAA3202	Dichloroethane[1,2-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	75-35-4	AAA3202	Dichloroethene[1,1-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	156-59-2	AAA3202	Dichloroethene[cis-1,2-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	50-06558	91	122	cm	SED	SED	ORGA	156-60-5	AAA3202	Dichloroethene[trans-1,2-]							0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	120-83-2	AAA3202	Dichlorophenol[2,4-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	78-87-5	AAA3202	Dichloropropane[1,2-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	142-28-9	AAA3202	Dichloropropane[1,3-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	594-20-7	AAA3202	Dichloropropane[2,2-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	563-58-6	AAA3202	Dichloropropene[1,1-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	10061-01-5	AAA3202	Dichloropropene[cis-1,3-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	10061-02-6	AAA3202	Dichloropropene[trans-1,3-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	84-66-2	AAA3202	Diethylphthalate						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	131-11-3	AAA3202	Dimethyl Phthalate						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	105-67-9	AAA3202	Dimethylphenol[2,4-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	84-74-2	AAA3202	Di-n-butylphthalate						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	534-52-1	AAA3202	Dinitro-2-methylphenol[4,6-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	51-28-5	AAA3202	Dinitrophenol[2,4-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	121-14-2	AAA3202	Dinitrotoluene[2,4-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	606-20-2	AAA3202	Dinitrotoluene[2,6-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	117-84-0	AAA3202	Di-n-octylphthalate						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	100-41-4	AAA3202	Ethylbenzene						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	206-44-0	AAA3202	Fluoranthene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	86-73-7	AAA3202	Fluorene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	118-74-1	AAA3202	Hexachlorobenzene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	87-68-3	AAA3202	Hexachlorobutadiene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	77-47-4	AAA3202	Hexachlorocyclopentadiene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	67-72-1	AAA3202	Hexachloroethane						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	591-78-6	AAA3202	Hexanone[2-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	193-39-5	AAA3202	Indeno[1,2,3-cd]pyrene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	74-88-4	AAA3202	Iodomethane						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	78-59-1	AAA3202	Isophorone						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	0-06558	91	122	cm	SED	SED	INORG	PB	AAA3202	Lead						12	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3202	TS-1W	c1	c1	1498	0-06558	91	122	cm	SED	SED	INORG	HG	AAA3202	Mercury						0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	108-10-1	AAA3202	Methyl-2-pentanone[4-]						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	75-09-2	AAA3202	Methylene Chloride						0.012	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	91-57-6	AAA3202	Methylnaphthalene[2-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	95-48-7	AAA3202	Methylphenol[2-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	106-44-5	AAA3202	Methylphenol[4-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	91-20-3	AAA3202	Naphthalene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1498	0-06558	91	122	cm	SED	SED	INORG	NI	AAA3202	Nickel						3.8	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	9.38
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	88-74-4	AAA3202	Nitroaniline[2-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	99-09-2	AAA3202	Nitroaniline[3-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	100-01-6	AAA3202	Nitroaniline[4-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	98-95-3	AAA3202	Nitrobenzene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	88-75-5	AAA3202	Nitrophenol[2-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	100-02-7	AAA3202	Nitrophenol[4-]						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	62-75-9	AAA3202	Nitrosodimethylamine[N-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	621-64-7	AAA3202	Nitroso-di-n-propylamine[N-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	86-30-6	AAA3202	Nitrosodiphenylamine[N-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	108-60-1	AAA3202	Oxybis(1-chloropropane)[2,2'-]						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	87-86-5	AAA3202	Pentachlorophenol						29	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	85-01-8	AAA3202	Phenanthrene						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3202	TS-1W	c1	c1	1497	0-06558	91	122	cm	SED	SED	ORGA	108-95-2	AAA3202	Phenol						12	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	71-55-6	AAA3204	Trichloroethane[1,1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	79-00-5	AAA3204	Trichloroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	79-01-6	AAA3204	Trichloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	75-69-4	AAA3204	Trichlorofluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	95-95-4	AAA3204	Trichlorophenol[2,4,5-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	88-06-2	AAA3204	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1498	50-06564	0	15	cm	SED	SED	RAD	H-3	AAA3204	Tritium	0.3						0.00468	0.0016	PCI/G	U	U		H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3204	TS-1C	c1	c1	1498	50-06564	0	15	cm	SED	SED	RAD	U-234	AAA3204	Uranium-234							0.715	0.158	PCI/G	D			ISO_U	HASL-300TSOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3204	TS-1C	c1	c1	1498	50-06564	0	15	cm	SED	SED	RAD	U-235	AAA3204	Uranium-235							2.71	0	PCI/G	U	U	U	GAMMA_S	Generic Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3204	TS-1C	c1	c1	1498	50-06564	0	15	cm	SED	SED	RAD	U-235	AAA3204	Uranium-235							0.01	0.471	PCI/G	U	U		ISO_U	HASL-300TSOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3204	TS-1C	c1	c1	1498	50-06564	0	15	cm	SED	SED	RAD	U-238	AAA3204	Uranium-238							0.715	0.155	PCI/G	D			ISO_U	HASL-300TSOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	75-01-4	AAA3204	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3204	TS-1C	c1	c1	1497	50-06564	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3204	Xylene (Total)							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	83-32-9	AAA3205	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	208-96-8	AAA3205	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	67-64-1	AAA3205	Acetone							0.034	0.0103	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	RAD	AM-241	AAA3205	Americium-241							0.261	0.0171	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	RAD	AM-241	AAA3205	Americium-241							7.62	0	PCI/G	U	U	U	GAMMA_S	Generic Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	62-53-3	AAA3205	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	120-12-7	AAA3205	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	INORG	SB	AAA3205	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	12674-11-2	AAA3205	Aroclor-1016							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	11104-28-2	AAA3205	Aroclor-1221							0.0745	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	11141-16-5	AAA3205	Aroclor-1232							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	53469-21-9	AAA3205	Aroclor-1242							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	12672-29-6	AAA3205	Aroclor-1248							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	11097-69-1	AAA3205	Aroclor-1254							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	11096-82-5	AAA3205	Aroclor-1260							0.22	0.06	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	1336-36-3	AAA3205	Aroclors (Mixed)							0.22	0.06	MG/KG	D			PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	INORG	AS	AAA3205	Arsenic							2	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	103-33-3	AAA3205	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	INORG	BA	AAA3205	Barium							94	0	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	71-43-2	AAA3205	Benzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	92-87-5	AAA3205	Benzidine							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	56-55-3	AAA3205	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	50-32-8	AAA3205	Benzo(a)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	205-99-2	AAA3205	Benzo(b)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	191-24-2	AAA3205	Benzo(g,h,i)perylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	207-08-9	AAA3205	Benzo(k)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	65-85-0	AAA3205	Benzoic Acid							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	100-51-6	AAA3205	Benzyl Alcohol							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3205	TS-1W	f1	other	1498	50-06554	0	15	cm	SED	SED	INORG	BE	AAA3205	Beryllium							0.8	0.08	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3205	TS-1W	f1	other	1497	50-06554	0	15	cm	SED	SED	ORGA	111-91-1	AAA3205	Bis(2-chloroethoxy)methane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	74-87-3	AAA3207	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	91-58-7	AAA3207	Chloronaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	95-57-8	AAA3207	Chlorophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3207	Chlorophenyl-phenyl[4-] Ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1498	50-06561	0	15	cm	SED	SED	INORG	CR	AAA3207	Chromium							7.1	0.7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	218-01-9	AAA3207	Chrysene							0.4	0.12	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1498	50-06561	0	15	cm	SED	SED	RAD	CO-60	AAA3207	Cobalt-60							0.322	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	53-70-3	AAA3207	Dibenz[a,h]anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	132-64-9	AAA3207	Dibenzofuran							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	106-93-4	AAA3207	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	74-95-3	AAA3207	Dibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	95-50-1	AAA3207	Dichlorobenzene[1,2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	541-73-1	AAA3207	Dichlorobenzene[1,3-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	106-46-7	AAA3207	Dichlorobenzene[1,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	91-94-1	AAA3207	Dichlorobenzidine[3,3'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	75-71-8	AAA3207	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	75-34-3	AAA3207	Dichloroethane[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	107-06-2	AAA3207	Dichloroethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	75-35-4	AAA3207	Dichloroethene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	156-59-2	AAA3207	Dichloroethene[cis-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	156-60-5	AAA3207	Dichloroethene[trans-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	120-83-2	AAA3207	Dichlorophenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	78-87-5	AAA3207	Dichloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	142-28-9	AAA3207	Dichloropropane[1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	594-20-7	AAA3207	Dichloropropane[2,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	563-58-6	AAA3207	Dichloropropene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3207	Dichloropropene[cis-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3207	Dichloropropene[trans-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	84-66-2	AAA3207	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	131-11-3	AAA3207	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	105-67-9	AAA3207	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	84-74-2	AAA3207	Di-n-butylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	534-52-1	AAA3207	Dinitro-2-methylphenol[4,6-]							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	51-28-5	AAA3207	Dinitrophenol[2,4-]							0.83	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	121-14-2	AAA3207	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	606-20-2	AAA3207	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	117-84-0	AAA3207	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	100-41-4	AAA3207	Ethylbenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	206-44-0	AAA3207	Fluoranthene							0.79	0.23	MG/KG	D			SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	86-73-7	AAA3207	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	118-74-1	AAA3207	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	87-68-3	AAA3207	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	77-47-4	AAA3207	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	67-72-1	AAA3207	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	591-78-6	AAA3207	Hexanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	193-39-5	AAA3207	Indeno(1,2,3-cd)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	74-88-4	AAA3207	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	78-59-1	AAA3207	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3207	TS-1W	f1	other	1498	50-06561	0	15	cm	SED	SED	INORG	PB	AAA3207	Lead							16	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3207	TS-1W	f1	other	1498	50-06561	0	15	cm	SED	SED	INORG	HG	AAA3207	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3207	TS-1W	f1	other	1497	50-06561	0	15	cm	SED	SED	ORGA	108-10-1	AAA3207	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDA)	Detection Limit Estimate	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	100-02-7	AAA3209	Nitrophenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	62-75-9	AAA3209	Nitrosodimethylamine[N-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	621-64-7	AAA3209	Nitroso-di-n-propylamine[N-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	86-30-6	AAA3209	Nitrosodiphenylamine[N-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	108-60-1	AAA3209	Oxybis(1-chloropropane)[2,2'-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	87-86-5	AAA3209	Pentachlorophenol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	85-01-8	AAA3209	Phenanthrene							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	108-95-2	AAA3209	Phenol							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	PU-238	AAA3209	Plutonium-238							0.03	0.009	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	PU-239	AAA3209	Plutonium-239							0.03	0.005	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	129-00-0	AAA3209	Pyrene							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14984	50-06554	91	122	cm	SED	SED	INORG	SE	AAA3209	Selenium							0.3	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3209	TS-1W	f1	other	14984	50-06554	91	122	cm	SED	SED	INORG	AG	AAA3209	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	100-42-5	AAA3209	Styrene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	630-20-6	AAA3209	Tetrachloroethane[1,1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	127-18-4	AAA3209	Tetrachloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14984	50-06554	91	122	cm	SED	SED	INORG	TL	AAA3209	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	108-88-3	AAA3209	Toluene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	76-13-1	AAA3209	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	120-82-1	AAA3209	Trichlorobenzene[1,2,4-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	71-55-6	AAA3209	Trichloroethane[1,1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	79-00-5	AAA3209	Trichloroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	79-01-6	AAA3209	Trichloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	75-69-4	AAA3209	Trichlorofluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	95-95-4	AAA3209	Trichlorophenol[2,4,5-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	88-06-2	AAA3209	Trichlorophenol[2,4,6-]							0.28	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	H-3	AAA3209	Tritium	9.5						0.0514	0.00893	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	U-234	AAA3209	Uranium-234							1.11	0.201	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	U-235	AAA3209	Uranium-235							3.51	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	U-235	AAA3209	Uranium-235							0.062	0.0508	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3209	TS-1W	f1	other	14988	50-06554	91	122	cm	SED	SED	RAD	U-238	AAA3209	Uranium-238							1.31	0.220	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	75-01-4	AAA3209	Vinyl Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3209	TS-1W	f1	other	14976	50-06554	91	122	cm	SED	SED	ORGA	1330-20-7	AAA3209	Xylene (Total)							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	83-32-9	AAA3210	Acenaphthene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	208-96-8	AAA3210	Acenaphthylene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	67-64-1	AAA3210	Acetone							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	AM-241	AAA3210	Americium-241							0.01	0.0025	PCI/G	D			AM_241	HASL-300:AM-24	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	AM-241	AAA3210	Americium-241							5.65	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	62-53-3	AAA3210	Aniline							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	120-12-7	AAA3210	Anthracene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	SB	AAA3210	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	12674-11-2	AAA3210	Aroclor-1016							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	11104-28-2	AAA3210	Aroclor-1221							0.072	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	11141-16-5	AAA3210	Aroclor-1232							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	53469-21-9	AAA3210	Aroclor-1242							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	12672-29-6	AAA3210	Aroclor-1248							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	11097-69-1	AAA3210	Aroclor-1254							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	11096-82-5	AAA3210	Aroclor-1260							0.026	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	1336-36-3	AAA3210	Aroclors (Mixed)							0.026	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	AS	AAA3210	Arsenic							0.8	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	103-33-3	AAA3210	Azobenzene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	BA	AAA3210	Barium							41	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	71-43-2	AAA3210	Benzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	92-87-5	AAA3210	Benzidine							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	56-55-3	AAA3210	Benzo(a)anthracene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	50-32-8	AAA3210	Benzo(a)pyrene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	205-99-2	AAA3210	Benzo(b)fluoranthene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	191-24-2	AAA3210	Benzo(g,h,i)perylene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	207-08-9	AAA3210	Benzo(k)fluoranthene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	65-85-0	AAA3210	Benzoic Acid							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	100-51-6	AAA3210	Benzyl Alcohol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	BE	AAA3210	Beryllium							0.5	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	111-91-1	AAA3210	Bis(2-chloroethoxy)methane							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	111-44-4	AAA3210	Bis(2-chloroethyl)ether							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	117-81-7	AAA3210	Bis(2-ethylhexyl)phthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	74-97-5	AAA3210	Bromochloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-27-4	AAA3210	Bromodichloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	74-83-9	AAA3210	Bromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	101-55-3	AAA3210	Bromophenyl-phenylether[4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	78-93-3	AAA3210	Butanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	85-68-7	AAA3210	Butylbenzylphthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	CD	AAA3210	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-15-0	AAA3210	Carbon Disulfide							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	56-23-5	AAA3210	Carbon Tetrachloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	CS-137	AAA3210	Cesium-137							0.496	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	59-50-7	AAA3210	Chloro-3-methylphenol[4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	106-47-8	AAA3210	Chloroaniline[4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	108-90-7	AAA3210	Chlorobenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	124-48-1	AAA3210	Chlorodibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-00-3	AAA3210	Chloroethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	67-66-3	AAA3210	Chloroform							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	74-87-3	AAA3210	Chloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	91-58-7	AAA3210	Chloronaphthalene[2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	95-57-8	AAA3210	Chlorophenol[2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	7005-72-3	AAA3210	Chlorophenyl-phenyl[4-] Ether							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	CR	AAA3210	Chromium							2.6	0.3	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	10.5
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	218-01-9	AAA3210	Chrysene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	CO-60	AAA3210	Cobalt-60							0.567	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	53-70-3	AAA3210	Dibenz(a,h)anthracene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	132-64-9	AAA3210	Dibenzofuran							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	106-93-4	AAA3210	Dibromoethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	74-95-3	AAA3210	Dibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	95-50-1	AAA3210	Dichlorobenzene[1,2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	541-73-1	AAA3210	Dichlorobenzene[1,3-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	106-46-7	AAA3210	Dichlorobenzene[1,4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	91-94-1	AAA3210	Dichlorobenzidine[3,3'-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-71-8	AAA3210	Dichlorodifluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-34-3	AAA3210	Dichloroethane[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	107-06-2	AAA3210	Dichloroethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-35-4	AAA3210	Dichloroethene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	156-59-2	AAA3210	Dichloroethene[cis-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	156-60-5	AAA3210	Dichloroethene[trans-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	120-83-2	AAA3210	Dichlorophenol[2,4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	78-87-5	AAA3210	Dichloropropane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	142-28-9	AAA3210	Dichloropropane[1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	594-20-7	AAA3210	Dichloropropane[2,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	563-58-6	AAA3210	Dichloropropene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	10061-01-5	AAA3210	Dichloropropene[cis-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	10061-02-6	AAA3210	Dichloropropene[trans-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	84-66-2	AAA3210	Diethylphthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	131-11-3	AAA3210	Dimethyl Phthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	105-67-9	AAA3210	Dimethylphenol[2,4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	84-74-2	AAA3210	Di-n-butylphthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	534-52-1	AAA3210	Dinitro-2-methylphenol[4,6-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	51-28-5	AAA3210	Dinitrophenol[2,4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	121-14-2	AAA3210	Dinitrotoluene[2,4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	606-20-2	AAA3210	Dinitrotoluene[2,6-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	117-84-0	AAA3210	Di-n-octylphthalate							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	100-41-4	AAA3210	Ethylbenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	206-44-0	AAA3210	Fluoranthene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	86-73-7	AAA3210	Fluorene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	118-74-1	AAA3210	Hexachlorobenzene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	87-68-3	AAA3210	Hexachlorobutadiene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	77-47-4	AAA3210	Hexachlorocyclopentadiene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	67-72-1	AAA3210	Hexachloroethane							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	591-78-6	AAA3210	Hexanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	193-39-5	AAA3210	Indeno(1,2,3-cd)pyrene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	74-88-4	AAA3210	Iodomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	78-59-1	AAA3210	Isophorone							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	PB	AAA3210	Lead							5	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	HG	AAA3210	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	108-10-1	AAA3210	Methyl-2-pentanone[4-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-09-2	AAA3210	Methylene Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	91-57-6	AAA3210	Methylnaphthalene[2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	95-48-7	AAA3210	Methylphenol[2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	106-44-5	AAA3210	Methylphenol[4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	91-20-3	AAA3210	Naphthalene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	NI	AAA3210	Nickel							2.7	0.8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	88-74-4	AAA3210	Nitroaniline[2-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	99-09-2	AAA3210	Nitroaniline[3-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	100-01-6	AAA3210	Nitroaniline[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	98-95-3	AAA3210	Nitrobenzene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	88-75-5	AAA3210	Nitrophenol[2-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	100-02-7	AAA3210	Nitrophenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	62-75-9	AAA3210	Nitrosodimethylamine[N-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	621-64-7	AAA3210	Nitroso-di-n-propylamine[N-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	86-30-6	AAA3210	Nitrosodiphenylamine[N-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	108-60-1	AAA3210	Oxybis(1-chloropropane)[2,2'-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	87-86-5	AAA3210	Pentachlorophenol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	85-01-8	AAA3210	Phenanthrene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	108-95-2	AAA3210	Phenol							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	PU-238	AAA3210	Plutonium-238							0.054	0.0085	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	PU-239	AAA3210	Plutonium-239							0.082	0.013	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	129-00-0	AAA3210	Pyrene							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	SE	AAA3210	Selenium							0.3	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	AG	AAA3210	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	100-42-5	AAA3210	Styrene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	630-20-6	AAA3210	Tetrachloroethane[1,1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	127-18-4	AAA3210	Tetrachloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14984	50-06554	46	76	cm	SED	SED	INORG	TL	AAA3210	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	108-88-3	AAA3210	Toluene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	76-13-1	AAA3210	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	120-82-1	AAA3210	Trichlorobenzene[1,2,4-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	71-55-6	AAA3210	Trichloroethane[1,1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	79-00-5	AAA3210	Trichloroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	79-01-6	AAA3210	Trichloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-69-4	AAA3210	Trichlorofluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	95-95-4	AAA3210	Trichlorophenol[2,4,5-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	88-06-2	AAA3210	Trichlorophenol[2,4,6-]							0.26	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	H-3	AAA3210	Tritium	9.1						0.0571	0.0085	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	U-234	AAA3210	Uranium-234							0.982	0.176	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	U-235	AAA3210	Uranium-235							2.12	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	U-235	AAA3210	Uranium-235							0.091	0.0525	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3210	TS-1W	f1	other	14988	50-06554	46	76	cm	SED	SED	RAD	U-238	AAA3210	Uranium-238							1.175	0.194	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	75-01-4	AAA3210	Vinyl Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3210	TS-1W	f1	other	14976	50-06554	46	76	cm	SED	SED	ORGA	1330-20-7	AAA3210	Xylene (Total)							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	83-32-9	AAA3211	Acenaphthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	208-96-8	AAA3211	Acenaphthylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	67-64-1	AAA3211	Acetone							0.027	0.008	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	AM-241	AAA3211	Americium-241							0.258	0.018	PCI/G	D			AM_241	HASL-300:AM-24	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	AM-241	AAA3211	Americium-241							8.09	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	62-53-3	AAA3211	Aniline							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	120-12-7	AAA3211	Anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	SB	AAA3211	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	12674-11-2	AAA3211	Aroclor-1016							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	11104-28-2	AAA3211	Aroclor-1221							0.069	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	11141-16-5	AAA3211	Aroclor-1232							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	53469-21-9	AAA3211	Aroclor-1242							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	12672-29-6	AAA3211	Aroclor-1248							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	11097-69-1	AAA3211	Aroclor-1254							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	11096-82-5	AAA3211	Aroclor-1260							0.8	0.16	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	1336-36-3	AAA3211	Aroclors (Mixed)							0.8	0.16	MG/KG	D			PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	AS	AAA3211	Arsenic							1.8	0.4	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	103-33-3	AAA3211	Azobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	BA	AAA3211	Barium							65	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	71-43-2	AAA3211	Benzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	92-87-5	AAA3211	Benzidine							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	56-55-3	AAA3211	Benzo(a)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	50-32-8	AAA3211	Benzo(a)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	205-99-2	AAA3211	Benzo(b)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	191-24-2	AAA3211	Benzo(g,h,i)perylene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	207-08-9	AAA3211	Benzo(k)fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	65-85-0	AAA3211	Benzoic Acid							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	100-51-6	AAA3211	Benzyl Alcohol							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	BE	AAA3211	Beryllium							0.56	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	111-91-1	AAA3211	Bis(2-chloroethoxy)methane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	111-44-4	AAA3211	Bis(2-chloroethyl)ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	117-81-7	AAA3211	Bis(2-ethylhexyl)phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	74-97-5	AAA3211	Bromochloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-27-4	AAA3211	Bromodichloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	74-83-9	AAA3211	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	101-55-3	AAA3211	Bromophenyl-phenylether[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	78-93-3	AAA3211	Butanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	85-68-7	AAA3211	Butylbenzylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	CD	AAA3211	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-15-0	AAA3211	Carbon Disulfide							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	56-23-5	AAA3211	Carbon Tetrachloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	CS-137	AAA3211	Cesium-137							0.818	0.285	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	59-50-7	AAA3211	Chloro-3-methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	106-47-8	AAA3211	Chloroaniline[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	108-90-7	AAA3211	Chlorobenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	124-48-1	AAA3211	Chlorodibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-00-3	AAA3211	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	67-66-3	AAA3211	Chloroform							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	74-87-3	AAA3211	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	91-58-7	AAA3211	Chloronaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	95-57-8	AAA3211	Chlorophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3211	Chlorophenyl-phenyl[4-] Ether							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	CR	AAA3211	Chromium							4.3	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	218-01-9	AAA3211	Chrysene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	CO-60	AAA3211	Cobalt-60							0.322	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	53-70-3	AAA3211	Dibenz(a,h)anthracene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	132-64-9	AAA3211	Dibenzofuran							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	106-93-4	AAA3211	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	74-95-3	AAA3211	Dibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	95-50-1	AAA3211	Dichlorobenzene[1,2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	541-73-1	AAA3211	Dichlorobenzene[1,3-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	106-46-7	AAA3211	Dichlorobenzene[1,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	91-94-1	AAA3211	Dichlorobenzidine[3,3'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-71-8	AAA3211	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-34-3	AAA3211	Dichloroethane[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	107-06-2	AAA3211	Dichloroethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-35-4	AAA3211	Dichloroethene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	156-59-2	AAA3211	Dichloroethene[cis-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	156-60-5	AAA3211	Dichloroethene[trans-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	120-83-2	AAA3211	Dichlorophenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	78-87-5	AAA3211	Dichloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	142-28-9	AAA3211	Dichloropropane[1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	594-20-7	AAA3211	Dichloropropane[2,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	563-58-6	AAA3211	Dichloropropene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3211	Dichloropropene[cis-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3211	Dichloropropene[trans-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	84-66-2	AAA3211	Diethylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	131-11-3	AAA3211	Dimethyl Phthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	105-67-9	AAA3211	Dimethylphenol[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	84-74-2	AAA3211	Di-n-butylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	534-52-1	AAA3211	Dinitro-2-methylphenol[4,6-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	51-28-5	AAA3211	Dinitrophenol[2,4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	121-14-2	AAA3211	Dinitrotoluene[2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	606-20-2	AAA3211	Dinitrotoluene[2,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	117-84-0	AAA3211	Di-n-octylphthalate							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	100-41-4	AAA3211	Ethylbenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	206-44-0	AAA3211	Fluoranthene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	86-73-7	AAA3211	Fluorene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	118-74-1	AAA3211	Hexachlorobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	87-68-3	AAA3211	Hexachlorobutadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	77-47-4	AAA3211	Hexachlorocyclopentadiene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	67-72-1	AAA3211	Hexachloroethane							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	591-78-6	AAA3211	Hexanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	193-39-5	AAA3211	Indeno(1,2,3-cd)pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	74-88-4	AAA3211	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	78-59-1	AAA3211	Isophorone							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	PB	AAA3211	Lead							12	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	HG	AAA3211	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	108-10-1	AAA3211	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-09-2	AAA3211	Methylene Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	91-57-6	AAA3211	Methylnaphthalene[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	95-48-7	AAA3211	Methylphenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	106-44-5	AAA3211	Methylphenol[4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	91-20-3	AAA3211	Naphthalene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	NI	AAA3211	Nickel							5	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	9.38
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	88-74-4	AAA3211	Nitroaniline[2-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	99-09-2	AAA3211	Nitroaniline[3-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	100-01-6	AAA3211	Nitroaniline[4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	98-95-3	AAA3211	Nitrobenzene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	88-75-5	AAA3211	Nitrophenol[2-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	100-02-7	AAA3211	Nitrophenol[4-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	62-75-9	AAA3211	Nitrosodimethylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	621-64-7	AAA3211	Nitroso-di-n-propylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	86-30-6	AAA3211	Nitrosodiphenylamine[N-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	108-60-1	AAA3211	Oxybis(1-chloropropane)[2,2'-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	87-86-5	AAA3211	Pentachlorophenol							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	85-01-8	AAA3211	Phenanthrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	108-95-2	AAA3211	Phenol							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	PU-238	AAA3211	Plutonium-238							2.502	0.089	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	PU-239	AAA3211	Plutonium-239							1.198	0.061	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	129-00-0	AAA3211	Pyrene							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	SE	AAA3211	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	AG	AAA3211	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	100-42-5	AAA3211	Styrene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	630-20-6	AAA3211	Tetrachloroethane[1,1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	127-18-4	AAA3211	Tetrachloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14984	50-06559	0	15	cm	SED	SED	INORG	TL	AAA3211	Thallium							0.06	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	108-88-3	AAA3211	Toluene							0.016	0.0048	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	76-13-1	AAA3211	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	120-82-1	AAA3211	Trichlorobenzene[1,2,4-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	71-55-6	AAA3211	Trichloroethane[1,1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	79-00-5	AAA3211	Trichloroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	79-01-6	AAA3211	Trichloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-69-4	AAA3211	Trichlorofluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	95-95-4	AAA3211	Trichlorophenol[2,4,5-]							0.82	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	88-06-2	AAA3211	Trichlorophenol[2,4,6-]							0.34	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	H-3	AAA3211	Tritium	5.4						0.211779	0.00629	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	U-234	AAA3211	Uranium-234							1.607	0.229	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	U-235	AAA3211	Uranium-235							2.59	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	U-235	AAA3211	Uranium-235							0.109	0.054	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3211	TS-1W	f1	other	14988	50-06559	0	15	cm	SED	SED	RAD	U-238	AAA3211	Uranium-238							1.877	0.247	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	75-01-4	AAA3211	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3211	TS-1W	f1	other	14976	50-06559	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3211	Xylene (Total)							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	83-32-9	AAA3212	Acenaphthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	208-96-8	AAA3212	Acenaphthylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	67-64-1	AAA3212	Acetone							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14988	50-06551	91	122	cm	SED	SED	RAD	AM-241	AAA3212	Americium-241							0.027	0.0046	PCI/G	D			AM_241	HASL-300:AM-24	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3212	TS-1W	c2	other	14988	50-06551	91	122	cm	SED	SED	RAD	AM-241	AAA3212	Americium-241							3.66	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	62-53-3	AAA3212	Aniline							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	120-12-7	AAA3212	Anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	91	122	cm	SED	SED	INORG	SB	AAA3212	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	12674-11-2	AAA3212	Aroclor-1016							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	11104-28-2	AAA3212	Aroclor-1221							0.070	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	11141-16-5	AAA3212	Aroclor-1232							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	53469-21-9	AAA3212	Aroclor-1242							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	12672-29-6	AAA3212	Aroclor-1248							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	11097-69-1	AAA3212	Aroclor-1254							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	11096-82-5	AAA3212	Aroclor-1260							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	1336-36-3	AAA3212	Aroclors (Mixed)							0.034	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	91	122	cm	SED	SED	INORG	AS	AAA3212	Arsenic							1	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	103-33-3	AAA3212	Azobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	91	122	cm	SED	SED	INORG	BA	AAA3212	Barium							47	5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	71-43-2	AAA3212	Benzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	92-87-5	AAA3212	Benzidine							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	56-55-3	AAA3212	Benzo(a)anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	50-32-8	AAA3212	Benzo(a)pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	205-99-2	AAA3212	Benzo(b)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	191-24-2	AAA3212	Benzo(g,h,i)perylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	207-08-9	AAA3212	Benzo(k)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	65-85-0	AAA3212	Benzoic Acid							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	91	122	cm	SED	SED	ORGA	100-51-6	AAA3212	Benzyl Alcohol							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields																															
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (Minimum Detectable Activity)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	BE	AAA3212	Beryllium						0.6	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	111-91-1	AAA3212	Bis(2-chloroethoxy)methane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	111-44-4	AAA3212	Bis(2-chloroethyl)ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	117-81-7	AAA3212	Bis(2-ethylhexyl)phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	74-97-5	AAA3212	Bromochloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-27-4	AAA3212	Bromodichloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	74-83-9	AAA3212	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	101-55-3	AAA3212	Bromophenyl-phenylether[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	78-93-3	AAA3212	Butanone[2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	85-68-7	AAA3212	Butylbenzylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	CD	AAA3212	Cadmium						0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-15-0	AAA3212	Carbon Disulfide						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	56-23-5	AAA3212	Carbon Tetrachloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	CS-137	AAA3212	Cesium-137						0.223	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	59-50-7	AAA3212	Chloro-3-methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	106-47-8	AAA3212	Chloroaniline[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	108-90-7	AAA3212	Chlorobenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	124-48-1	AAA3212	Chlorodibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-00-3	AAA3212	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	67-66-3	AAA3212	Chloroform						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	74-87-3	AAA3212	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	91-58-7	AAA3212	Chloronaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	95-57-8	AAA3212	Chlorophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	7005-72-3	AAA3212	Chlorophenyl-phenyl[4-] Ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	CR	AAA3212	Chromium						4	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	10.5
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	218-01-9	AAA3212	Chrysene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	CO-60	AAA3212	Cobalt-60						0.211	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	53-70-3	AAA3212	Dibenz(a,h)anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	132-64-9	AAA3212	Dibenzofuran						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	106-93-4	AAA3212	Dibromoethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	74-95-3	AAA3212	Dibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	95-50-1	AAA3212	Dichlorobenzene[1,2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	541-73-1	AAA3212	Dichlorobenzene[1,3-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	106-46-7	AAA3212	Dichlorobenzene[1,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	91-94-1	AAA3212	Dichlorobenzidine[3,3'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-71-8	AAA3212	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-34-3	AAA3212	Dichloroethane[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	107-06-2	AAA3212	Dichloroethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-35-4	AAA3212	Dichloroethene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	156-59-2	AAA3212	Dichloroethene[cis-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	156-60-5	AAA3212	Dichloroethene[trans-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	120-83-2	AAA3212	Dichlorophenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	78-87-5	AAA3212	Dichloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	142-28-9	AAA3212	Dichloropropane[1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	594-20-7	AAA3212	Dichloropropane[2,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	563-58-6	AAA3212	Dichloropropene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	10061-01-5	AAA3212	Dichloropropene[cis-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	10061-02-6	AAA3212	Dichloropropene[trans-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	84-66-2	AAA3212	Diethylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	131-11-3	AAA3212	Dimethyl Phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	105-67-9	AAA3212	Dimethylphenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	84-74-2	AAA3212	Di-n-butylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	534-52-1	AAA3212	Dinitro-2-methylphenol[4,6-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	51-28-5	AAA3212	Dinitrophenol[2,4-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	121-14-2	AAA3212	Dinitrotoluene[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	606-20-2	AAA3212	Dinitrotoluene[2,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	117-84-0	AAA3212	Di-n-octylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	100-41-4	AAA3212	Ethylbenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	206-44-0	AAA3212	Fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	86-73-7	AAA3212	Fluorene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	118-74-1	AAA3212	Hexachlorobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	87-68-3	AAA3212	Hexachlorobutadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	77-47-4	AAA3212	Hexachlorocyclopentadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	67-72-1	AAA3212	Hexachloroethane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	591-78-6	AAA3212	Hexanone[2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	193-39-5	AAA3212	Indeno(1,2,3-cd)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	74-88-4	AAA3212	Iodomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	78-59-1	AAA3212	Isophorone						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	PB	AAA3212	Lead						10	2	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	HG	AAA3212	Mercury						0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	108-10-1	AAA3212	Methyl-2-pentanone[4-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-09-2	AAA3212	Methylene Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	91-57-6	AAA3212	Methylnaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	95-48-7	AAA3212	Methylphenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	106-44-5	AAA3212	Methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	91-20-3	AAA3212	Naphthalene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	NI	AAA3212	Nickel						4.3	0.7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	88-74-4	AAA3212	Nitroaniline[2-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	99-09-2	AAA3212	Nitroaniline[3-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	100-01-6	AAA3212	Nitroaniline[4-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	98-95-3	AAA3212	Nitrobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	88-75-5	AAA3212	Nitrophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	100-02-7	AAA3212	Nitrophenol[4-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	62-75-9	AAA3212	Nitrosodimethylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	621-64-7	AAA3212	Nitroso-di-n-propylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	86-30-6	AAA3212	Nitrosodiphenylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	108-60-1	AAA3212	Oxybis(1-chloropropane)[2,2'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	87-86-5	AAA3212	Pentachlorophenol						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	85-01-8	AAA3212	Phenanthrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	108-95-2	AAA3212	Phenol						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	PU-238	AAA3212	Plutonium-238						0.19	0.017	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	PU-239	AAA3212	Plutonium-239						0.066	0.0068	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	129-00-0	AAA3212	Pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	SE	AAA3212	Selenium						0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	AG	AAA3212	Silver						1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	100-42-5	AAA3212	Styrene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	630-20-6	AAA3212	Tetrachloroethane[1,1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	127-18-4	AAA3212	Tetrachloroethene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14984	50-06551	99	122	cm	SED	SED	INORG	TL	AAA3212	Thallium						0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	108-88-3	AAA3212	Toluene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	76-13-1	AAA3212	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	120-82-1	AAA3212	Trichlorobenzene[1,2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	71-55-6	AAA3212	Trichloroethane[1,1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	79-00-5	AAA3212	Trichloroethane[1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	79-01-6	AAA3212	Trichloroethene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-69-4	AAA3212	Trichlorofluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	95-95-4	AAA3212	Trichlorophenol[2,4,5-]						0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	88-06-2	AAA3212	Trichlorophenol[2,4,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	H-3	AAA3212	Tritium	4.9					0.042	0.0043	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	U-234	AAA3212	Uranium-234						1.009	0.178	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	U-235	AAA3212	Uranium-235						1	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	U-235	AAA3212	Uranium-235						0.07	0.045	PCI/G	U			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3212	TS-1W	c2	other	14988	50-06551	99	122	cm	SED	SED	RAD	U-238	AAA3212	Uranium-238						0.874	0.161	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	75-01-4	AAA3212	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3212	TS-1W	c2	other	14976	50-06551	99	122	cm	SED	SED	ORGAN	1330-20-7	AAA3212	Xylene (Total)						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	83-32-9	AAA3213	Acenaphthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	208-96-8	AAA3213	Acenaphthylene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	67-64-1	AAA3213	Acetone						0.022	0.0066	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	AM-241	AAA3213	Americium-241						2.846	0.098	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	AM-241	AAA3213	Americium-241						6.45	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	62-53-3	AAA3213	Aniline						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	120-12-7	AAA3213	Anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	SB	AAA3213	Antimony						0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	12674-11-2	AAA3213	Aroclor-1016						0.038	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	11104-28-2	AAA3213	Aroclor-1221						0.078	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	11141-16-5	AAA3213	Aroclor-1232						0.038	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	53469-21-9	AAA3213	Aroclor-1242						0.038	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	12672-29-6	AAA3213	Aroclor-1248						0.038	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	11097-69-1	AAA3213	Aroclor-1254						0.038	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	11096-82-5	AAA3213	Aroclor-1260						0.750000	0.15	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	1336-36-3	AAA3213	Aroclors (Mixed)						0.750000	0.15	MG/KG	D			PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	AS	AAA3213	Arsenic						0.8	0.1	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	103-33-3	AAA3213	Azobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	BA	AAA3213	Barium						55	6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	71-43-2	AAA3213	Benzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	92-87-5	AAA3213	Benzidine						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	56-55-3	AAA3213	Benzo(a)anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	50-32-8	AAA3213	Benzo(a)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	205-99-2	AAA3213	Benzo(b)fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	191-24-2	AAA3213	Benzo(g,h,i)perylene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	207-08-9	AAA3213	Benzo(k)fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	65-85-0	AAA3213	Benzoic Acid						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	100-51-6	AAA3213	Benzyl Alcohol						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	BE	AAA3213	Beryllium						0.86	0.09	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	111-91-1	AAA3213	Bis(2-chloroethoxy)methane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	111-44-4	AAA3213	Bis(2-chloroethyl)ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	117-81-7	AAA3213	Bis(2-ethylhexyl)phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	74-97-5	AAA3213	Bromochloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-27-4	AAA3213	Bromodichloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	74-83-9	AAA3213	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	101-55-3	AAA3213	Bromophenyl-phenylether[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	78-93-3	AAA3213	Butanone[2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	85-68-7	AAA3213	Butylbenzylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	CD	AAA3213	Cadmium						0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-15-0	AAA3213	Carbon Disulfide						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	56-23-5	AAA3213	Carbon Tetrachloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	CS-137	AAA3213	Cesium-137						3.58	0.39	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	59-50-7	AAA3213	Chloro-3-methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	106-47-8	AAA3213	Chloroaniline[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	108-90-7	AAA3213	Chlorobenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	124-48-1	AAA3213	Chlorodibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-00-3	AAA3213	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	67-66-3	AAA3213	Chloroform						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	74-87-3	AAA3213	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	91-58-7	AAA3213	Chloronaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	95-57-8	AAA3213	Chlorophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	7005-72-3	AAA3213	Chlorophenyl-phenyl[4-] Ether						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	CR	AAA3213	Chromium						4	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	10.5
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	218-01-9	AAA3213	Chrysene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	CO-60	AAA3213	Cobalt-60						1.299	0.309	PCI/G	U			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	53-70-3	AAA3213	Dibenz(a,h)anthracene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	132-64-9	AAA3213	Dibenzofuran						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	106-93-4	AAA3213	Dibromoethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	74-95-3	AAA3213	Dibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	95-50-1	AAA3213	Dichlorobenzene[1,2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	541-73-1	AAA3213	Dichlorobenzene[1,3-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	106-46-7	AAA3213	Dichlorobenzene[1,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	91-94-1	AAA3213	Dichlorobenzidine[3,3'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-71-8	AAA3213	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-34-3	AAA3213	Dichloroethane[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	107-06-2	AAA3213	Dichloroethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-35-4	AAA3213	Dichloroethene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	156-59-2	AAA3213	Dichloroethene[cis-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	156-60-5	AAA3213	Dichloroethene[trans-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	120-83-2	AAA3213	Dichlorophenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	78-87-5	AAA3213	Dichloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	142-28-9	AAA3213	Dichloropropane[1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	594-20-7	AAA3213	Dichloropropane[2,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	563-58-6	AAA3213	Dichloropropene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	10061-01-5	AAA3213	Dichloropropene[cis-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	10061-02-6	AAA3213	Dichloropropene[trans-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	84-66-2	AAA3213	Diethylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	131-11-3	AAA3213	Dimethyl Phthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	105-67-9	AAA3213	Dimethylphenol[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	84-74-2	AAA3213	Di-n-butylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	534-52-1	AAA3213	Dinitro-2-methylphenol[4,6-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	51-28-5	AAA3213	Dinitrophenol[2,4-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	121-14-2	AAA3213	Dinitrotoluene[2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	606-20-2	AAA3213	Dinitrotoluene[2,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	117-84-0	AAA3213	Di-n-octylphthalate						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	100-41-4	AAA3213	Ethylbenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	206-44-0	AAA3213	Fluoranthene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	86-73-7	AAA3213	Fluorene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	118-74-1	AAA3213	Hexachlorobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	87-68-3	AAA3213	Hexachlorobutadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	77-47-4	AAA3213	Hexachlorocyclopentadiene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	67-72-1	AAA3213	Hexachloroethane						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	591-78-6	AAA3213	Hexanone[2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	193-39-5	AAA3213	Indeno(1,2,3-cd)pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	74-88-4	AAA3213	Iodomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	78-59-1	AAA3213	Isophorone						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	PB	AAA3213	Lead						11	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	HG	AAA3213	Mercury						0.1	0.1	MG/KG	D			METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	108-10-1	AAA3213	Methyl-2-pentanone[4-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-09-2	AAA3213	Methylene Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	91-57-6	AAA3213	Methylnaphthalene[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	95-48-7	AAA3213	Methylphenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	106-44-5	AAA3213	Methylphenol[4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	91-20-3	AAA3213	Naphthalene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	NI	AAA3213	Nickel						5	0.8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	88-74-4	AAA3213	Nitroaniline[2-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	99-09-2	AAA3213	Nitroaniline[3-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	100-01-6	AAA3213	Nitroaniline[4-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	98-95-3	AAA3213	Nitrobenzene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	88-75-5	AAA3213	Nitrophenol[2-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	100-02-7	AAA3213	Nitrophenol[4-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	62-75-9	AAA3213	Nitrosodimethylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	621-64-7	AAA3213	Nitroso-di-n-propylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	86-30-6	AAA3213	Nitrosodiphenylamine[N-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	108-60-1	AAA3213	Oxybis(1-chloropropane)[2,2'-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	87-86-5	AAA3213	Pentachlorophenol						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	85-01-8	AAA3213	Phenanthrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	108-95-2	AAA3213	Phenol						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	PU-238	AAA3213	Plutonium-238						2.56	0.08	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	PU-239	AAA3213	Plutonium-239						6.90	0.198	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	129-00-0	AAA3213	Pyrene						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	SE	AAA3213	Selenium						0.1	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	AG	AAA3213	Silver						1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	100-42-5	AAA3213	Styrene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	630-20-6	AAA3213	Tetrachloroethane[1,1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	127-18-4	AAA3213	Tetrachloroethene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14984	50-06556	0	15	cm	SED	SED	INORG	TL	AAA3213	Thallium						0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	108-88-3	AAA3213	Toluene						0.022	0.0066	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	76-13-1	AAA3213	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	120-82-1	AAA3213	Trichlorobenzene[1,2,4-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	71-55-6	AAA3213	Trichloroethane[1,1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	79-00-5	AAA3213	Trichloroethane[1,1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	79-01-6	AAA3213	Trichloroethene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-69-4	AAA3213	Trichlorofluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	95-95-4	AAA3213	Trichlorophenol[2,4,5-]						0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	88-06-2	AAA3213	Trichlorophenol[2,4,6-]						0.39	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	H-3	AAA3213	Tritium	4.6					0.43589	0.00722	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	U-234	AAA3213	Uranium-234						1.909	0.257	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	U-235	AAA3213	Uranium-235						2.36	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	U-235	AAA3213	Uranium-235						0.152	0.050	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3213	TS-1W	c1	c1	14988	50-06556	0	15	cm	SED	SED	RAD	U-238	AAA3213	Uranium-238						2.134	0.279	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	75-01-4	AAA3213	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3213	TS-1W	c1	c1	14976	50-06556	0	15	cm	SED	SED	ORGAN	1330-20-7	AAA3213	Xylene (Total)						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	83-32-9	AAA3214	Acenaphthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	208-96-8	AAA3214	Acenaphthylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	67-64-1	AAA3214	Acetone						0.010	0.005	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14988	50-06562	0	15	cm	S	ALLH	RAD	AM-241	AAA3214	Americium-241						0.052	0.0045	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3214	TS-1W	Qc	other	14988	50-06562	0	15	cm	S	ALLH	RAD	AM-241	AAA3214	Americium-241						5.42	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	62-53-3	AAA3214	Aniline						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	120-12-7	AAA3214	Anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	SB	AAA3214	Antimony						0.48	0.05	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	12674-11-2	AAA3214	Aroclor-1016						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	11104-28-2	AAA3214	Aroclor-1221						0.067	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	11141-16-5	AAA3214	Aroclor-1232						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	53469-21-9	AAA3214	Aroclor-1242						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	12672-29-6	AAA3214	Aroclor-1248						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	11097-69-1	AAA3214	Aroclor-1254						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	11096-82-5	AAA3214	Aroclor-1260						0.033	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	1336-36-3	AAA3214	Aroclors (Mixed)						0.033	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	AS	AAA3214	Arsenic						1	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/25/199	6/30/199	3.98
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	103-33-3	AAA3214	Azobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	BA	AAA3214	Barium						17	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	71-43-2	AAA3214	Benzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	92-87-5	AAA3214	Benzidine						0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	56-55-3	AAA3214	Benzo(a)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	50-32-8	AAA3214	Benzo(a)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	205-99-2	AAA3214	Benzo(b)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	191-24-2	AAA3214	Benzo(g,h,i)perylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	207-08-9	AAA3214	Benzo(k)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	65-85-0	AAA3214	Benzoic Acid						0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	100-51-6	AAA3214	Benzyl Alcohol						0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	BE	AAA3214	Beryllium						0.6	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	111-91-1	AAA3214	Bis(2-chloroethoxy)methane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	111-44-4	AAA3214	Bis(2-chloroethyl)ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	117-81-7	AAA3214	Bis(2-ethylhexyl)phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	74-97-5	AAA3214	Bromochloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-27-4	AAA3214	Bromodichloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	74-83-9	AAA3214	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	101-55-3	AAA3214	Bromophenyl-phenylether[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	78-93-3	AAA3214	Butanone[2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	85-68-7	AAA3214	Butylbenzylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	CD	AAA3214	Cadmium						0.4	0.1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-15-0	AAA3214	Carbon Disulfide						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	56-23-5	AAA3214	Carbon Tetrachloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14988	50-06562	0	15	cm	S	ALLH	RAD	CS-137	AAA3214	Cesium-137						0.498	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	59-50-7	AAA3214	Chloro-3-methylphenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	106-47-8	AAA3214	Chloroaniline[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	108-90-7	AAA3214	Chlorobenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	124-48-1	AAA3214	Chlorodibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-00-3	AAA3214	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	67-66-3	AAA3214	Chloroform						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	74-87-3	AAA3214	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	91-58-7	AAA3214	Chloronaphthalene[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	95-57-8	AAA3214	Chlorophenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	7005-72-3	AAA3214	Chlorophenyl-phenyl[4-] Ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14984	50-06562	0	15	cm	S	ALLH	INORG	CR	AAA3214	Chromium						1.7	0.2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	218-01-9	AAA3214	Chrysene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14988	50-06562	0	15	cm	S	ALLH	RAD	CO-60	AAA3214	Cobalt-60						0.899	0.309	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	53-70-3	AAA3214	Dibenz(a,h)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	132-64-9	AAA3214	Dibenzofuran						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	106-93-4	AAA3214	Dibromoethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	74-95-3	AAA3214	Dibromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	95-50-1	AAA3214	Dichlorobenzene[1,2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	541-73-1	AAA3214	Dichlorobenzene[1,3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	106-46-7	AAA3214	Dichlorobenzene[1,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	91-94-1	AAA3214	Dichlorobenzidine[3,3'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-71-8	AAA3214	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-34-3	AAA3214	Dichloroethane[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	107-06-2	AAA3214	Dichloroethane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	75-35-4	AAA3214	Dichloroethene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	156-59-2	AAA3214	Dichloroethene[cis-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	156-60-5	AAA3214	Dichloroethene[trans-1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	120-83-2	AAA3214	Dichlorophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	78-87-5	AAA3214	Dichloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	142-28-9	AAA3214	Dichloropropane[1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	594-20-7	AAA3214	Dichloropropane[2,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	563-58-6	AAA3214	Dichloropropene[1,1-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	10061-01-5	AAA3214	Dichloropropene[cis-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	10061-02-6	AAA3214	Dichloropropene[trans-1,3-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	84-66-2	AAA3214	Diethylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	131-11-3	AAA3214	Dimethyl Phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	105-67-9	AAA3214	Dimethylphenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	84-74-2	AAA3214	Di-n-butylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	534-52-1	AAA3214	Dinitro-2-methylphenol[4,6-]						0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	51-28-5	AAA3214	Dinitrophenol[2,4-]						0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	121-14-2	AAA3214	Dinitrotoluene[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	606-20-2	AAA3214	Dinitrotoluene[2,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	117-84-0	AAA3214	Di-n-octylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	100-41-4	AAA3214	Ethylbenzene						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	206-44-0	AAA3214	Fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	86-73-7	AAA3214	Fluorene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	14976	50-06562	0	15	cm	S	ALLH	ORGAN	118-74-1	AAA3214	Hexachlorobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit Estimate	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	87-68-3	AAA3214	Hexachlorobutadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	77-47-4	AAA3214	Hexachlorocyclopentadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	67-72-1	AAA3214	Hexachloroethane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	591-78-6	AAA3214	Hexanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	193-39-5	AAA3214	Indeno[1,2,3-cd]pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	74-88-4	AAA3214	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	78-59-1	AAA3214	Isophorone							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1498	50-06562	0	15	cm	S	ALLH	INORG	PB	AAA3214	Lead							11	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	19.7
AAA3214	TS-1W	Qc	other	1498	50-06562	0	15	cm	S	ALLH	INORG	HG	AAA3214	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	108-10-1	AAA3214	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	75-09-2	AAA3214	Methylene Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	91-57-6	AAA3214	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	95-48-7	AAA3214	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	106-44-5	AAA3214	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	91-20-3	AAA3214	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1498	50-06562	0	15	cm	S	ALLH	INORG	NI	AAA3214	Nickel							2.4	0.8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	9.38
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	88-74-4	AAA3214	Nitroaniline[2-]							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	99-09-2	AAA3214	Nitroaniline[3-]							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	100-01-6	AAA3214	Nitroaniline[4-]							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	98-95-3	AAA3214	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	88-75-5	AAA3214	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	100-02-7	AAA3214	Nitrophenol[4-]							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	62-75-9	AAA3214	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	621-64-7	AAA3214	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	86-30-6	AAA3214	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	108-60-1	AAA3214	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	87-86-5	AAA3214	Pentachlorophenol							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	85-01-8	AAA3214	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	108-95-2	AAA3214	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3214	TS-1W	Qc	other	1498	50-06562	0	15	cm	S	ALLH	RAD	PU-238	AAA3214	Plutonium-238							0.12	0.011	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3214	TS-1W	Qc	other	1498	50-06562	0	15	cm	S	ALLH	RAD	PU-239	AAA3214	Plutonium-239							0.49	0.028	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3214	TS-1W	Qc	other	1497	50-06562	0	15	cm	S	ALLH	ORGA	129-00-0	AAA3214	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	INORG	SB	AAA2217	Antimony							0.6	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	12674-11-2	AAA2217	Aroclor-1016							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	11104-28-2	AAA2217	Aroclor-1221							0.073	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	11141-16-5	AAA2217	Aroclor-1232							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	53469-21-9	AAA2217	Aroclor-1242							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	12672-29-6	AAA2217	Aroclor-1248							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	11097-69-1	AAA2217	Aroclor-1254							0.036	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	11096-82-5	AAA2217	Aroclor-1260							0.25	0.051	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	1336-36-3	AAA2217	Aroclors (Mixed)							0.25	0.051	MG/KG	D			PCB	LA-10300-M, Vol. 2	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	INORG	AS	AAA2217	Arsenic							1.1	0.1	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	103-33-3	AAA2217	Azobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	INORG	BA	AAA2217	Barium							34	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	71-43-2	AAA2217	Benzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	92-87-5	AAA2217	Benzidine							0.880000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	56-55-3	AAA2217	Benzo(a)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	50-32-8	AAA2217	Benzo(a)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	205-99-2	AAA2217	Benzo(b)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	191-24-2	AAA2217	Benzo(g,h,i)perylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	207-08-9	AAA2217	Benzo(k)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	65-85-0	AAA2217	Benzoic Acid							0.880000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	100-51-6	AAA2217	Benzyl Alcohol							0.880000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	INORG	BE	AAA2217	Beryllium							0.6	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	111-91-1	AAA2217	Bis(2-chloroethoxy)methane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	111-44-4	AAA2217	Bis(2-chloroethyl)ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	117-81-7	AAA2217	Bis(2-ethylhexyl)phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	74-97-5	AAA2217	Bromochloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	75-27-4	AAA2217	Bromodichloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	74-83-9	AAA2217	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	101-55-3	AAA2217	Bromophenyl-phenylether[4-							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	78-93-3	AAA2217	Butanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	104-51-8	AAA2217	Butylbenzene[n-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	135-98-8	AAA2217	Butylbenzene[sec-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	98-06-6	AAA2217	Butylbenzene[tert-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	85-68-7	AAA2217	Butylbenzylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	INORG	CD	AAA2217	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	75-15-0	AAA2217	Carbon Disulfide							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	56-23-5	AAA2217	Carbon Tetrachloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1498	50-06553	46	76	cm	SED	SED	RAD	CS-137	AAA2217	Cesium-137							1.580	0.2	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	59-50-7	AAA2217	Chloro-3-methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	106-47-8	AAA2217	Chloroaniline[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	108-90-7	AAA2217	Chlorobenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	124-48-1	AAA2217	Chlorodibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2217	TS-1W	c1	c1	1497	50-06553	46	76	cm	SED	SED	ORGA	75-00-3	AAA2217	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	132-64-9	AAA3219	Dibenzofuran							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	106-93-4	AAA3219	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	74-95-3	AAA3219	Dibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	95-50-1	AAA3219	Dichlorobenzene[1,2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	541-73-1	AAA3219	Dichlorobenzene[1,3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	106-46-7	AAA3219	Dichlorobenzene[1,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	91-94-1	AAA3219	Dichlorobenzidine[3,3'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-71-8	AAA3219	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-34-3	AAA3219	Dichloroethane[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	107-06-2	AAA3219	Dichloroethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-35-4	AAA3219	Dichloroethene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	156-59-2	AAA3219	Dichloroethene[cis-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	156-60-5	AAA3219	Dichloroethene[trans-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	120-83-2	AAA3219	Dichlorophenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	78-87-5	AAA3219	Dichloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	142-28-9	AAA3219	Dichloropropane[1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	594-20-7	AAA3219	Dichloropropane[2,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	563-58-6	AAA3219	Dichloropropene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3219	Dichloropropene[cis-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3219	Dichloropropene[trans-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	84-66-2	AAA3219	Diethylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	131-11-3	AAA3219	Dimethyl Phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	105-67-9	AAA3219	Dimethylphenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	84-74-2	AAA3219	Di-n-butylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	534-52-1	AAA3219	Dinitro-2-methylphenol[4,6-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	51-28-5	AAA3219	Dinitrophenol[2,4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	121-14-2	AAA3219	Dinitrotoluene[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	606-20-2	AAA3219	Dinitrotoluene[2,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	117-84-0	AAA3219	Di-n-octylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	100-41-4	AAA3219	Ethylbenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	206-44-0	AAA3219	Fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	86-73-7	AAA3219	Fluorene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	118-74-1	AAA3219	Hexachlorobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	87-68-3	AAA3219	Hexachlorobutadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	77-47-4	AAA3219	Hexachlorocyclopentadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	67-72-1	AAA3219	Hexachloroethane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	591-78-6	AAA3219	Hexanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	193-39-5	AAA3219	Indeno(1,2,3-cd)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	74-88-4	AAA3219	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	78-59-1	AAA3219	Isophorone							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	PB	AAA3219	Lead							12	2	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	HG	AAA3219	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	108-10-1	AAA3219	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-09-2	AAA3219	Methylene Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	91-57-6	AAA3219	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	95-48-7	AAA3219	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	106-44-5	AAA3219	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	91-20-3	AAA3219	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	NI	AAA3219	Nickel							3.6	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	88-74-4	AAA3219	Nitroaniline[2-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	99-09-2	AAA3219	Nitroaniline[3-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	100-01-6	AAA3219	Nitroaniline[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	98-95-3	AAA3219	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	88-75-5	AAA3219	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	100-02-7	AAA3219	Nitrophenol[4-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	62-75-9	AAA3219	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	621-64-7	AAA3219	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	86-30-6	AAA3219	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	108-60-1	AAA3219	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	87-86-5	AAA3219	Pentachlorophenol							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	85-01-8	AAA3219	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	108-95-2	AAA3219	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	PU-238	AAA3219	Plutonium-238							25.986	0.976	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	PU-239	AAA3219	Plutonium-239							8.414	0.327	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	129-00-0	AAA3219	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	SE	AAA3219	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	AG	AAA3219	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	100-42-5	AAA3219	Styrene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	630-20-6	AAA3219	Tetrachloroethane[1,1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	127-18-4	AAA3219	Tetrachloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14984	50-06552	0	15	cm	SED	SED	INORG	TL	AAA3219	Thallium							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	108-88-3	AAA3219	Toluene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	76-13-1	AAA3219	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	120-82-1	AAA3219	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	71-55-6	AAA3219	Trichloroethane[1,1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	79-00-5	AAA3219	Trichloroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	79-01-6	AAA3219	Trichloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-69-4	AAA3219	Trichlorofluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	95-95-4	AAA3219	Trichlorophenol[2,4,5-]							0.8	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	88-06-2	AAA3219	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	H-3	AAA3219	Tritium	1						0.0642	0.0025	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.766
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	U-234	AAA3219	Uranium-234							1.369	0.203	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	U-235	AAA3219	Uranium-235							2.24	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	U-235	AAA3219	Uranium-235							0.098	0.0553	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3219	TS-1W	f1	other	14988	50-06552	0	15	cm	SED	SED	RAD	U-238	AAA3219	Uranium-238							1.272	0.198	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	75-01-4	AAA3219	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3219	TS-1W	f1	other	14976	50-06552	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3219	Xylene (Total)							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	83-32-9	AAA3220	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	208-96-8	AAA3220	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	67-64-1	AAA3220	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	AM-241	AAA3220	Americium-241							1.834	0.0863	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	AM-241	AAA3220	Americium-241							7.93	0	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	62-53-3	AAA3220	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	120-12-7	AAA3220	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	SB	AAA3220	Antimony							0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.83
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	AS	AAA3220	Arsenic							4	0.8	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	103-33-3	AAA3220	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	BA	AAA3220	Barium							77	12	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	71-43-2	AAA3220	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	92-87-5	AAA3220	Benzidine							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	56-55-3	AAA3220	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	50-32-8	AAA3220	Benzo(a)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	205-99-2	AAA3220	Benzo(b)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	191-24-2	AAA3220	Benzo(g,h,i)perylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	207-08-9	AAA3220	Benzo(k)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	65-85-0	AAA3220	Benzoic Acid							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	100-51-6	AAA3220	Benzyl Alcohol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	BE	AAA3220	Beryllium							0.62	0.09	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	111-91-1	AAA3220	Bis(2-chloroethoxy)methane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	111-44-4	AAA3220	Bis(2-chloroethyl)ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	117-81-7	AAA3220	Bis(2-ethylhexyl)phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-86-1	AAA3220	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	74-97-5	AAA3220	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-27-4	AAA3220	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-25-2	AAA3220	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	74-83-9	AAA3220	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	101-55-3	AAA3220	Bromophenyl-phenylether[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	78-93-3	AAA3220	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	104-51-8	AAA3220	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	135-98-8	AAA3220	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	98-06-6	AAA3220	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	85-68-7	AAA3220	Butylbenzylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	CD	AAA3220	Cadmium							0.5	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	0.4
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-15-0	AAA3220	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	56-23-5	AAA3220	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	CS-137	AAA3220	Cesium-137							2.07	0.339	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.9
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	59-50-7	AAA3220	Chloro-3-methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-47-8	AAA3220	Chloroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-90-7	AAA3220	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	124-48-1	AAA3220	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-00-3	AAA3220	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	67-66-3	AAA3220	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	74-87-3	AAA3220	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	91-58-7	AAA3220	Chloronaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-57-8	AAA3220	Chlorophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	7005-72-3	AAA3220	Chlorophenyl-phenyl[4-] Ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-49-8	AAA3220	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-43-4	AAA3220	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	CR	AAA3220	Chromium							5	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	10.5
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	218-01-9	AAA3220	Chrysene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	CO-60	AAA3220	Cobalt-60							0.465	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	53-70-3	AAA3220	Dibenz(a,h)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	132-64-9	AAA3220	Dibenzofuran							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	96-12-8	AAA3220	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-93-4	AAA3220	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	74-95-3	AAA3220	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-50-1	AAA3220	Dichlorobenzene[1,2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-50-1	AAA3220	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	541-73-1	AAA3220	Dichlorobenzene[1,3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	541-73-1	AAA3220	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-46-7	AAA3220	Dichlorobenzene[1,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-46-7	AAA3220	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	91-94-1	AAA3220	Dichlorobenzidine[3,3'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-71-8	AAA3220	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-34-3	AAA3220	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	107-06-2	AAA3220	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-35-4	AAA3220	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	156-59-2	AAA3220	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	156-60-5	AAA3220	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	120-83-2	AAA3220	Dichlorophenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	78-87-5	AAA3220	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	142-28-9	AAA3220	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	594-20-7	AAA3220	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	563-58-6	AAA3220	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	10061-01-5	AAA3220	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	10061-02-6	AAA3220	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	84-66-2	AAA3220	Diethylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	131-11-3	AAA3220	Dimethyl Phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	105-67-9	AAA3220	Dimethylphenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	84-74-2	AAA3220	Di-n-butylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	534-52-1	AAA3220	Dinitro-2-methylphenol[4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	51-28-5	AAA3220	Dinitrophenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	121-14-2	AAA3220	Dinitrotoluene[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	606-20-2	AAA3220	Dinitrotoluene[2,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	117-84-0	AAA3220	Di-n-octylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	100-41-4	AAA3220	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	206-44-0	AAA3220	Fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	86-73-7	AAA3220	Fluorene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	118-74-1	AAA3220	Hexachlorobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	87-68-3	AAA3220	Hexachlorobutadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	77-47-4	AAA3220	Hexachlorocyclopentadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	67-72-1	AAA3220	Hexachloroethane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	591-78-6	AAA3220	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	193-39-5	AAA3220	Indeno(1,2,3-cd)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	74-88-4	AAA3220	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	78-59-1	AAA3220	Isophorone							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	98-82-8	AAA3220	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	99-87-6	AAA3220	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	PB	AAA3220	Lead							16.2	1.6	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	19.7
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	HG	AAA3220	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/16/199	7/15/199	0.1
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-10-1	AAA3220	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-09-2	AAA3220	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	91-57-6	AAA3220	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-48-7	AAA3220	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	106-44-5	AAA3220	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	91-20-3	AAA3220	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	NI	AAA3220	Nickel							3	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	9.38
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	88-74-4	AAA3220	Nitroaniline[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	99-09-2	AAA3220	Nitroaniline[3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	100-01-6	AAA3220	Nitroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	98-95-3	AAA3220	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	88-75-5	AAA3220	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	100-02-7	AAA3220	Nitrophenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	62-75-9	AAA3220	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	621-64-7	AAA3220	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	86-30-6	AAA3220	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-60-1	AAA3220	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	87-86-5	AAA3220	Pentachlorophenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	85-01-8	AAA3220	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-95-2	AAA3220	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	PU-238	AAA3220	Plutonium-238							16.441	0.773	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.006
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	PU-239	AAA3220	Plutonium-239							6.796	0.327	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.068
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	103-65-1	AAA3220	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	129-00-0	AAA3220	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	SE	AAA3220	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/3/199	7/15/199	0.3
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	AG	AAA3220	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	100-42-5	AAA3220	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	630-20-6	AAA3220	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	79-34-5	AAA3220	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	127-18-4	AAA3220	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15110	50-06565	46	76	cm	SED	SED	INORG	TL	AAA3220	Thallium							0.15	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-88-3	AAA3220	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	76-13-1	AAA3220	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	120-82-1	AAA3220	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	71-55-6	AAA3220	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	79-00-5	AAA3220	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	79-01-6	AAA3220	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-69-4	AAA3220	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-95-4	AAA3220	Trichlorophenol[2,4,5-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	88-06-2	AAA3220	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	96-18-4	AAA3220	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	95-63-6	AAA3220	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	108-67-8	AAA3220	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	H-3	AAA3220	Tritium	6.7						0.323151	0.0082	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.766
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	U-234	AAA3220	Uranium-234							1.872	0.27	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	U-235	AAA3220	Uranium-235							3.1	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	U-235	AAA3220	Uranium-235							0.058	0.049	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3220	TS-1W	f1,c2**	other	15114	50-06565	46	76	cm	SED	SED	RAD	U-238	AAA3220	Uranium-238							2.112	0.289	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	75-01-4	AAA3220	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	f1,c2**	other	15112	50-06565	46	76	cm	SED	SED	ORGA	1330-20-7	AAA3220	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	83-32-9	AAA3221	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	208-96-8	AAA3221	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	67-64-1	AAA3221	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	AM-241	AAA3221	Americium-241							0.685	0.034	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	AM-241	AAA3221	Americium-241							6.29	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	62-53-3	AAA3221	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	120-12-7	AAA3221	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	SB	AAA3221	Antimony							0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	AS	AAA3221	Arsenic							1.6	0.3	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	103-33-3	AAA3221	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	BA	AAA3221	Barium							64	9.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	71-43-2	AAA3221	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	92-87-5	AAA3221	Benzidine							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	56-55-3	AAA3221	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	50-32-8	AAA3221	Benzo(a)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	205-99-2	AAA3221	Benzo(b)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	191-24-2	AAA3221	Benzo(g,h,i)perylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	207-08-9	AAA3221	Benzo(k)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	65-85-0	AAA3221	Benzoic Acid							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	100-51-6	AAA3221	Benzyl Alcohol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	BE	AAA3221	Beryllium							0.41	0.06	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	111-91-1	AAA3221	Bis(2-chloroethoxy)methane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	111-44-4	AAA3221	Bis(2-chloroethyl)ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	117-81-7	AAA3221	Bis(2-ethylhexyl)phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-86-1	AAA3221	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	74-97-5	AAA3221	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-27-4	AAA3221	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-25-2	AAA3221	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	74-83-9	AAA3221	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	101-55-3	AAA3221	Bromophenyl-phenylether[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	78-93-3	AAA3221	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	104-51-8	AAA3221	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	135-98-8	AAA3221	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	98-06-6	AAA3221	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	85-68-7	AAA3221	Butylbenzylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	CD	AAA3221	Cadmium							0.5	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	0.4
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-15-0	AAA3221	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	56-23-5	AAA3221	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	CS-137	AAA3221	Cesium-137							0.576	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.9
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	59-50-7	AAA3221	Chloro-3-methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-47-8	AAA3221	Chloroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-90-7	AAA3221	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	124-48-1	AAA3221	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-00-3	AAA3221	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	67-66-3	AAA3221	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	74-87-3	AAA3221	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	91-58-7	AAA3221	Chloronaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-57-8	AAA3221	Chlorophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3221	Chlorophenyl-phenyl[4-] Ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-49-8	AAA3221	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-43-4	AAA3221	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	CR	AAA3221	Chromium							2.8	0.8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	10.5
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	218-01-9	AAA3221	Chrysene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	CO-60	AAA3221	Cobalt-60							0.256	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	53-70-3	AAA3221	Dibenz(a,h)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	132-64-9	AAA3221	Dibenzofuran							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	96-12-8	AAA3221	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-93-4	AAA3221	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	74-95-3	AAA3221	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-50-1	AAA3221	Dichlorobenzene[1,2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-50-1	AAA3221	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	541-73-1	AAA3221	Dichlorobenzene[1,3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	541-73-1	AAA3221	Dichlorobenzene[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-46-7	AAA3221	Dichlorobenzene[1,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-46-7	AAA3221	Dichlorobenzene[1,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	91-94-1	AAA3221	Dichlorobenzidine[3,3'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-71-8	AAA3221	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-34-3	AAA3221	Dichloroethane[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	107-06-2	AAA3221	Dichloroethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-35-4	AAA3221	Dichloroethene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	156-59-2	AAA3221	Dichloroethene[cis-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	156-60-5	AAA3221	Dichloroethene[trans-1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	120-83-2	AAA3221	Dichlorophenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	78-87-5	AAA3221	Dichloropropane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	142-28-9	AAA3221	Dichloropropane[1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	594-20-7	AAA3221	Dichloropropane[2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	563-58-6	AAA3221	Dichloropropene[1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3221	Dichloropropene[cis-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3221	Dichloropropene[trans-1,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	84-66-2	AAA3221	Diethylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	131-11-3	AAA3221	Dimethyl Phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	105-67-9	AAA3221	Dimethylphenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	84-74-2	AAA3221	Di-n-butylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	534-52-1	AAA3221	Dinitro-2-methylphenol[4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	51-28-5	AAA3221	Dinitrophenol[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	121-14-2	AAA3221	Dinitrotoluene[2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	606-20-2	AAA3221	Dinitrotoluene[2,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	117-84-0	AAA3221	Di-n-octylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	100-41-4	AAA3221	Ethylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	206-44-0	AAA3221	Fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	86-73-7	AAA3221	Fluorene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	118-74-1	AAA3221	Hexachlorobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	87-68-3	AAA3221	Hexachlorobutadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	77-47-4	AAA3221	Hexachlorocyclopentadiene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	67-72-1	AAA3221	Hexachloroethane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	591-78-6	AAA3221	Hexanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	193-39-5	AAA3221	Indeno(1,2,3-cd)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	74-88-4	AAA3221	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	78-59-1	AAA3221	Isophorone							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	98-82-8	AAA3221	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	99-87-6	AAA3221	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	PB	AAA3221	Lead							6.4	0.6	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	19.7
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	HG	AAA3221	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/16/199	7/15/199	0.1
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-10-1	AAA3221	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-09-2	AAA3221	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	91-57-6	AAA3221	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-48-7	AAA3221	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	106-44-5	AAA3221	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	91-20-3	AAA3221	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	NI	AAA3221	Nickel							2.7	0.9	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	9.38
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	88-74-4	AAA3221	Nitroaniline[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	99-09-2	AAA3221	Nitroaniline[3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	100-01-6	AAA3221	Nitroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	98-95-3	AAA3221	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	88-75-5	AAA3221	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	100-02-7	AAA3221	Nitrophenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	62-75-9	AAA3221	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	621-64-7	AAA3221	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	86-30-6	AAA3221	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-60-1	AAA3221	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	87-86-5	AAA3221	Pentachlorophenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	85-01-8	AAA3221	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-95-2	AAA3221	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	PU-238	AAA3221	Plutonium-238							1.669	0.103	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.006
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	PU-239	AAA3221	Plutonium-239							2.194	0.122	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.068
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	103-65-1	AAA3221	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	129-00-0	AAA3221	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	SE	AAA3221	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/6/199	7/15/199	0.3
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	AG	AAA3221	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	100-42-5	AAA3221	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	630-20-6	AAA3221	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	79-34-5	AAA3221	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	127-18-4	AAA3221	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15110	50-06565	0	15	cm	SED	SED	INORG	TL	AAA3221	Thallium							0.12	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-88-3	AAA3221	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	76-13-1	AAA3221	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	120-82-1	AAA3221	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	71-55-6	AAA3221	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	79-00-5	AAA3221	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	79-01-6	AAA3221	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-69-4	AAA3221	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-95-4	AAA3221	Trichlorophenol[2,4,5-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	88-06-2	AAA3221	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	96-18-4	AAA3221	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	95-63-6	AAA3221	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	108-67-8	AAA3221	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	H-3	AAA3221	Tritium	8.2						0.0804	0.0076	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	U-234	AAA3221	Uranium-234							0.897	0.172	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	U-235	AAA3221	Uranium-235							3.65	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	U-235	AAA3221	Uranium-235							0.065	0.0465	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3221	TS-1W	f1,c2**	other	15114	50-06565	0	15	cm	SED	SED	RAD	U-238	AAA3221	Uranium-238							0.84	0.167	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	75-01-4	AAA3221	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	f1,c2**	other	15112	50-06565	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3221	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	83-32-9	AAA3223	Acenaphthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	208-96-8	AAA3223	Acenaphthylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	67-64-1	AAA3223	Acetone							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	AM-241	AAA3223	Americium-241							0.347	0.016	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	AM-241	AAA3223	Americium-241							4.18	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	62-53-3	AAA3223	Aniline							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	120-12-7	AAA3223	Anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	SB	AAA3223	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	12674-11-2	AAA3223	Aroclor-1016							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	11104-28-2	AAA3223	Aroclor-1221							0.070	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	11141-16-5	AAA3223	Aroclor-1232							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	53469-21-9	AAA3223	Aroclor-1242							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	12672-29-6	AAA3223	Aroclor-1248							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	11097-69-1	AAA3223	Aroclor-1254							0.034	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	11096-82-5	AAA3223	Aroclor-1260							0.1	0.04	MG/KG	D			PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	1336-36-3	AAA3223	Aroclors (Mixed)							0.1	0.04	MG/KG	D			PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	AS	AAA3223	Arsenic							1.6	0.3	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	103-33-3	AAA3223	Azobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	BA	AAA3223	Barium							85	8	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	71-43-2	AAA3223	Benzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	92-87-5	AAA3223	Benzidine							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	56-55-3	AAA3223	Benzo(a)anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	50-32-8	AAA3223	Benzo(a)pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	205-99-2	AAA3223	Benzo(b)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	191-24-2	AAA3223	Benzo(g,h,i)perylene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	207-08-9	AAA3223	Benzo(k)fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	65-85-0	AAA3223	Benzoic Acid							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	100-51-6	AAA3223	Benzyl Alcohol							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	BE	AAA3223	Beryllium							0.7	0.07	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	111-91-1	AAA3223	Bis(2-chloroethoxy)methane							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	111-44-4	AAA3223	Bis(2-chloroethyl)ether							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	117-81-7	AAA3223	Bis(2-ethylhexyl)phthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	74-97-5	AAA3223	Bromochloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-27-4	AAA3223	Bromodichloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	74-83-9	AAA3223	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	101-55-3	AAA3223	Bromophenyl-phenylether[4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	78-93-3	AAA3223	Butanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	85-68-7	AAA3223	Butylbenzylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	CD	AAA3223	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-15-0	AAA3223	Carbon Disulfide							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	56-23-5	AAA3223	Carbon Tetrachloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	CS-137	AAA3223	Cesium-137							1.420	0.277	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	59-50-7	AAA3223	Chloro-3-methylphenol[4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	106-47-8	AAA3223	Chloroaniline[4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	108-90-7	AAA3223	Chlorobenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	124-48-1	AAA3223	Chlorodibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-00-3	AAA3223	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	67-66-3	AAA3223	Chloroform							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	74-87-3	AAA3223	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	91-58-7	AAA3223	Chloronaphthalene[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	95-57-8	AAA3223	Chlorophenol[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3223	Chlorophenyl-phenyl[4-] Ether							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	CR	AAA3223	Chromium							4.1	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	10.5
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	218-01-9	AAA3223	Chrysene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	CO-60	AAA3223	Cobalt-60							0.569	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	53-70-3	AAA3223	Dibenz(a,h)anthracene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	132-64-9	AAA3223	Dibenzofuran							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	106-93-4	AAA3223	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	74-95-3	AAA3223	Dibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	95-50-1	AAA3223	Dichlorobenzene[1,2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	541-73-1	AAA3223	Dichlorobenzene[1,3-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	106-46-7	AAA3223	Dichlorobenzene[1,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	91-94-1	AAA3223	Dichlorobenzidine[3,3'-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-71-8	AAA3223	Dichlorodifluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-34-3	AAA3223	Dichloroethane[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	107-06-2	AAA3223	Dichloroethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-35-4	AAA3223	Dichloroethene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	156-59-2	AAA3223	Dichloroethene[cis-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	156-60-5	AAA3223	Dichloroethene[trans-1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	120-83-2	AAA3223	Dichlorophenol[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	78-87-5	AAA3223	Dichloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	142-28-9	AAA3223	Dichloropropane[1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	594-20-7	AAA3223	Dichloropropane[2,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	563-58-6	AAA3223	Dichloropropene[1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3223	Dichloropropene[cis-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3223	Dichloropropene[trans-1,3-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	84-66-2	AAA3223	Diethylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	131-11-3	AAA3223	Dimethyl Phthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	105-67-9	AAA3223	Dimethylphenol[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	84-74-2	AAA3223	Di-n-butylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	534-52-1	AAA3223	Dinitro-2-methylphenol[4,6-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	51-28-5	AAA3223	Dinitrophenol[2,4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	121-14-2	AAA3223	Dinitrotoluene[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	606-20-2	AAA3223	Dinitrotoluene[2,6-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	117-84-0	AAA3223	Di-n-octylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	100-41-4	AAA3223	Ethylbenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	206-44-0	AAA3223	Fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	86-73-7	AAA3223	Fluorene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	118-74-1	AAA3223	Hexachlorobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	87-68-3	AAA3223	Hexachlorobutadiene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	77-47-4	AAA3223	Hexachlorocyclopentadiene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	67-72-1	AAA3223	Hexachloroethane							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	591-78-6	AAA3223	Hexanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	193-39-5	AAA3223	Indeno(1,2,3-cd)pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	74-88-4	AAA3223	Iodomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	78-59-1	AAA3223	Isophorone							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	PB	AAA3223	Lead							18	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	HG	AAA3223	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	108-10-1	AAA3223	Methyl-2-pentanone[4-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-09-2	AAA3223	Methylene Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	91-57-6	AAA3223	Methylnaphthalene[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	95-48-7	AAA3223	Methylphenol[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	106-44-5	AAA3223	Methylphenol[4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	91-20-3	AAA3223	Naphthalene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	NI	AAA3223	Nickel							4	0.6	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	88-74-4	AAA3223	Nitroaniline[2-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	99-09-2	AAA3223	Nitroaniline[3-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	100-01-6	AAA3223	Nitroaniline[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	98-95-3	AAA3223	Nitrobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	88-75-5	AAA3223	Nitrophenol[2-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	100-02-7	AAA3223	Nitrophenol[4-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	62-75-9	AAA3223	Nitrosodimethylamine[N-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	621-64-7	AAA3223	Nitroso-di-n-propylamine[N-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	86-30-6	AAA3223	Nitrosodiphenylamine[N-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	108-60-1	AAA3223	Oxybis(1-chloropropane)[2,2'-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	87-86-5	AAA3223	Pentachlorophenol							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	85-01-8	AAA3223	Phenanthrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	108-95-2	AAA3223	Phenol							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	PU-238	AAA3223	Plutonium-238							4.70	0.153	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	PU-239	AAA3223	Plutonium-239							1.424	0.054	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	129-00-0	AAA3223	Pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	SE	AAA3223	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	AG	AAA3223	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	100-42-5	AAA3223	Styrene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	630-20-6	AAA3223	Tetrachloroethane[1,1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	127-18-4	AAA3223	Tetrachloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14984	50-06557	0	15	cm	SED	SED	INORG	TL	AAA3223	Thallium							0.04	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	108-88-3	AAA3223	Toluene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	76-13-1	AAA3223	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	120-82-1	AAA3223	Trichlorobenzene[1,2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	71-55-6	AAA3223	Trichloroethane[1,1,1-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	79-00-5	AAA3223	Trichloroethane[1,1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	79-01-6	AAA3223	Trichloroethene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-69-4	AAA3223	Trichlorofluoromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	95-95-4	AAA3223	Trichlorophenol[2,4,5-]							0.84	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	88-06-2	AAA3223	Trichlorophenol[2,4,6-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	H-3	AAA3223	Tritium	5.4						0.201501	0.0068	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	U-234	AAA3223	Uranium-234							1.470	0.209	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	U-235	AAA3223	Uranium-235							2.49	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	U-235	AAA3223	Uranium-235							0.088	0.049	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3223	TS-1W	f1	other	14983	50-06557	0	15	cm	SED	SED	RAD	U-238	AAA3223	Uranium-238							1.962	0.247	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	75-01-4	AAA3223	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3223	TS-1W	f1	other	14976	50-06557	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3223	Xylene (Total)							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	83-32-9	AAA3224	Acenaphthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	208-96-8	AAA3224	Acenaphthylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	67-64-1	AAA3224	Acetone							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	AM-241	AAA3224	Americium-241							0.062	0.009	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	AM-241	AAA3224	Americium-241							4.59	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	62-53-3	AAA3224	Aniline							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	120-12-7	AAA3224	Anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	SB	AAA3224	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	12674-11-2	AAA3224	Aroclor-1016							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	11104-28-2	AAA3224	Aroclor-1221							0.072	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	11141-16-5	AAA3224	Aroclor-1232							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	53469-21-9	AAA3224	Aroclor-1242							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	12672-29-6	AAA3224	Aroclor-1248							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	11097-69-1	AAA3224	Aroclor-1254							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	11096-82-5	AAA3224	Aroclor-1260							0.035	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	1336-36-3	AAA3224	Aroclors (Mixed)							0.035	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	AS	AAA3224	Arsenic							1.3	0.3	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	103-33-3	AAA3224	Azobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	BA	AAA3224	Barium							68	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	127
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	71-43-2	AAA3224	Benzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	92-87-5	AAA3224	Benzidine							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	56-55-3	AAA3224	Benzo(a)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	50-32-8	AAA3224	Benzo(a)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	205-99-2	AAA3224	Benzo(b)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	191-24-2	AAA3224	Benzo(g,h,i)perylene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	207-08-9	AAA3224	Benzo(k)fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	65-85-0	AAA3224	Benzoic Acid							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	100-51-6	AAA3224	Benzyl Alcohol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	BE	AAA3224	Beryllium							0.69	0.07	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1.31
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	111-91-1	AAA3224	Bis(2-chloroethoxy)methane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	111-44-4	AAA3224	Bis(2-chloroethyl)ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	117-81-7	AAA3224	Bis(2-ethylhexyl)phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	74-97-5	AAA3224	Bromochloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-27-4	AAA3224	Bromodichloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	74-83-9	AAA3224	Bromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	101-55-3	AAA3224	Bromophenyl-phenylether[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	78-93-3	AAA3224	Butanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	85-68-7	AAA3224	Butylbenzylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	CD	AAA3224	Cadmium							0.4	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	0.4
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-15-0	AAA3224	Carbon Disulfide							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	56-23-5	AAA3224	Carbon Tetrachloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	CS-137	AAA3224	Cesium-137							0.592	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	59-50-7	AAA3224	Chloro-3-methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	106-47-8	AAA3224	Chloroaniline[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	108-90-7	AAA3224	Chlorobenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	124-48-1	AAA3224	Chlorodibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-00-3	AAA3224	Chloroethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	67-66-3	AAA3224	Chloroform							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	74-87-3	AAA3224	Chloromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	91-58-7	AAA3224	Chloronaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	95-57-8	AAA3224	Chlorophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	7005-72-3	AAA3224	Chlorophenyl-phenyl[4-] Ether							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	CR	AAA3224	Chromium							3.8	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	10.5
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	218-01-9	AAA3224	Chrysene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	CO-60	AAA3224	Cobalt-60							0.224	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	53-70-3	AAA3224	Dibenz(a,h)anthracene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	132-64-9	AAA3224	Dibenzofuran							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	106-93-4	AAA3224	Dibromoethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	74-95-3	AAA3224	Dibromomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	95-50-1	AAA3224	Dichlorobenzene[1,2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	541-73-1	AAA3224	Dichlorobenzene[1,3-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	106-46-7	AAA3224	Dichlorobenzene[1,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	91-94-1	AAA3224	Dichlorobenzidine[3,3'-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-71-8	AAA3224	Dichlorodifluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-34-3	AAA3224	Dichloroethane[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	107-06-2	AAA3224	Dichloroethane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-35-4	AAA3224	Dichloroethene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	156-59-2	AAA3224	Dichloroethene[cis-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	156-60-5	AAA3224	Dichloroethene[trans-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	120-83-2	AAA3224	Dichlorophenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	78-87-5	AAA3224	Dichloropropane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	142-28-9	AAA3224	Dichloropropane[1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	594-20-7	AAA3224	Dichloropropane[2,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	563-58-6	AAA3224	Dichloropropene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	10061-01-5	AAA3224	Dichloropropene[cis-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	10061-02-6	AAA3224	Dichloropropene[trans-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	84-66-2	AAA3224	Diethylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	131-11-3	AAA3224	Dimethyl Phthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	105-67-9	AAA3224	Dimethylphenol[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	84-74-2	AAA3224	Di-n-butylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	534-52-1	AAA3224	Dinitro-2-methylphenol[4,6-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	51-28-5	AAA3224	Dinitrophenol[2,4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	121-14-2	AAA3224	Dinitrotoluene[2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	606-20-2	AAA3224	Dinitrotoluene[2,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	117-84-0	AAA3224	Di-n-octylphthalate							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	100-41-4	AAA3224	Ethylbenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	206-44-0	AAA3224	Fluoranthene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	86-73-7	AAA3224	Fluorene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	118-74-1	AAA3224	Hexachlorobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	87-68-3	AAA3224	Hexachlorobutadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	77-47-4	AAA3224	Hexachlorocyclopentadiene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	67-72-1	AAA3224	Hexachloroethane							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	591-78-6	AAA3224	Hexanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	193-39-5	AAA3224	Indeno(1,2,3-cd)pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	74-88-4	AAA3224	Iodomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	78-59-1	AAA3224	Isophorone							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	PB	AAA3224	Lead							8	0.4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	HG	AAA3224	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	108-10-1	AAA3224	Methyl-2-pentanone[4-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-09-2	AAA3224	Methylene Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	91-57-6	AAA3224	Methylnaphthalene[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	95-48-7	AAA3224	Methylphenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	106-44-5	AAA3224	Methylphenol[4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	91-20-3	AAA3224	Naphthalene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	NI	AAA3224	Nickel							4	0.7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	9.38
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	88-74-4	AAA3224	Nitroaniline[2-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	99-09-2	AAA3224	Nitroaniline[3-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	100-01-6	AAA3224	Nitroaniline[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	98-95-3	AAA3224	Nitrobenzene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	88-75-5	AAA3224	Nitrophenol[2-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	100-02-7	AAA3224	Nitrophenol[4-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	62-75-9	AAA3224	Nitrosodimethylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	621-64-7	AAA3224	Nitroso-di-n-propylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	86-30-6	AAA3224	Nitrosodiphenylamine[N-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	108-60-1	AAA3224	Oxybis(1-chloropropane)[2,2'-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	87-86-5	AAA3224	Pentachlorophenol							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	85-01-8	AAA3224	Phenanthrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	108-95-2	AAA3224	Phenol							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	PU-238	AAA3224	Plutonium-238							0.791	0.035	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.006
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	PU-239	AAA3224	Plutonium-239							0.274	0.0173	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.068
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	129-00-0	AAA3224	Pyrene							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	SE	AAA3224	Selenium							0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.3
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	AG	AAA3224	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/3/199	6/30/199	1
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	100-42-5	AAA3224	Styrene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	630-20-6	AAA3224	Tetrachloroethane[1,1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	127-18-4	AAA3224	Tetrachloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14984	50-06557	46	76	cm	SED	SED	INORG	TL	AAA3224	Thallium							0.11	0.02	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.73
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	108-88-3	AAA3224	Toluene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	76-13-1	AAA3224	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	120-82-1	AAA3224	Trichlorobenzene[1,2,4-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	71-55-6	AAA3224	Trichloroethane[1,1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	79-00-5	AAA3224	Trichloroethane[1,1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	79-01-6	AAA3224	Trichloroethene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-69-4	AAA3224	Trichlorofluoromethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	95-95-4	AAA3224	Trichlorophenol[2,4,5-]							0.870000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	88-06-2	AAA3224	Trichlorophenol[2,4,6-]							0.36	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	H-3	AAA3224	Tritium	8.5						0.0838	0.0077	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.093
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	U-234	AAA3224	Uranium-234							1.396	0.196	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.59
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	U-235	AAA3224	Uranium-235							4.07	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	U-235	AAA3224	Uranium-235							0.071	0.047	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.2
AAA3224	TS-1W	f1	other	14983	50-06557	46	76	cm	SED	SED	RAD	U-238	AAA3224	Uranium-238							1.247	0.184	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	2.29
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	75-01-4	AAA3224	Vinyl Chloride							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3224	TS-1W	f1	other	14976	50-06557	46	76	cm	SED	SED	ORGA	1330-20-7	AAA3224	Xylene (Total)							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	83-32-9	AAA3225	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	208-96-8	AAA3225	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	67-64-1	AAA3225	Acetone							0.011	0.0032	MG/KG	D			VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14983	50-06558	0	15	cm	SED	SED	RAD	AM-241	AAA3225	Americium-241							0.188	0.010	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3225	TS-1W	c1	c1	14983	50-06558	0	15	cm	SED	SED	RAD	AM-241	AAA3225	Americium-241							5.02	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.04
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	62-53-3	AAA3225	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	120-12-7	AAA3225	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14984	50-06558	0	15	cm	SED	SED	INORG	SB	AAA3225	Antimony							0.04	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	9/14/199	6/30/199	0.83
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	12674-11-2	AAA3225	Aroclor-1016							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	11104-28-2	AAA3225	Aroclor-1221							0.067	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	11141-16-5	AAA3225	Aroclor-1232							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	53469-21-9	AAA3225	Aroclor-1242							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	12672-29-6	AAA3225	Aroclor-1248							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	11097-69-1	AAA3225	Aroclor-1254							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA3225	TS-1W	c1	c1	14976	50-06558	0	15	cm	SED	SED	ORGA	11096-82-5	AAA3225	Aroclor-1260							0.0334	0	MG/KG	U	U	U	PCB	SW-846:8082	S-Cubed Laboratories	9/30/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	1336-36-3	AAA2225	Aroclors (Mixed)							0.0334	0	MG/KG	U	U	U	PCB	LA-10300-M, Vol.	S-Cubed Laboratories	9/30/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	INORG	AS	AAA2225	Arsenic							0.9	0.2	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	8/18/199	6/30/199	3.98
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	103-33-3	AAA2225	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	INORG	BA	AAA2225	Barium							39	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	127
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	71-43-2	AAA2225	Benzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	92-87-5	AAA2225	Benzidine							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	56-55-3	AAA2225	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	50-32-8	AAA2225	Benzo(a)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	205-99-2	AAA2225	Benzo(b)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	191-24-2	AAA2225	Benzo(g,h,i)perylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	207-08-9	AAA2225	Benzo(k)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	65-85-0	AAA2225	Benzoic Acid							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	100-51-6	AAA2225	Benzyl Alcohol							0.810000	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	INORG	BE	AAA2225	Beryllium							0.37	0.04	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	1.31
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	111-91-1	AAA2225	Bis(2-chloroethoxy)methane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	111-44-4	AAA2225	Bis(2-chloroethyl)ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	117-81-7	AAA2225	Bis(2-ethylhexyl)phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	74-97-5	AAA2225	Bromochloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	75-27-4	AAA2225	Bromodichloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	74-83-9	AAA2225	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	101-55-3	AAA2225	Bromophenyl-phenylether[4-							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	78-93-3	AAA2225	Butanone[2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	85-68-7	AAA2225	Butylbenzylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	INORG	CD	AAA2225	Cadmium							0.4	0	MG/KG	U			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	0.4
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	75-15-0	AAA2225	Carbon Disulfide							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	56-23-5	AAA2225	Carbon Tetrachloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	RAD	CS-137	AAA2225	Cesium-137							0.344	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	0.9
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	59-50-7	AAA2225	Chloro-3-methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	106-47-8	AAA2225	Chloroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	108-90-7	AAA2225	Chlorobenzene							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	124-48-1	AAA2225	Chlorodibromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	75-00-3	AAA2225	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	67-66-3	AAA2225	Chloroform							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	74-87-3	AAA2225	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	91-58-7	AAA2225	Chloronaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	95-57-8	AAA2225	Chlorophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	7005-72-3	AAA2225	Chlorophenyl-phenyl[4-] Ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	INORG	CR	AAA2225	Chromium							5.1	0.5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	8/2/199	6/30/199	10.5
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	218-01-9	AAA2225	Chrysene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14988	00-06558	0	15	cm	SED	SED	RAD	CO-60	AAA2225	Cobalt-60							0.529	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/3/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	53-70-3	AAA2225	Dibenz(a,h)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	132-64-9	AAA2225	Dibenzofuran							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2225	TS-1W	c1	c1	14976	00-06558	0	15	cm	SED	SED	ORGAN	106-93-4	AAA2225	Dibromoethane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	75-35-4	AAA2228	Dichloroethene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	156-59-2	AAA2228	Dichloroethene[cis-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	156-60-5	AAA2228	Dichloroethene[trans-1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	120-83-2	AAA2228	Dichlorophenol[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	78-87-5	AAA2228	Dichloropropane[1,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	142-28-9	AAA2228	Dichloropropane[1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	594-20-7	AAA2228	Dichloropropane[2,2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	563-58-6	AAA2228	Dichloropropene[1,1-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	10061-01-5	AAA2228	Dichloropropene[cis-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	10061-02-6	AAA2228	Dichloropropene[trans-1,3-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	84-66-2	AAA2228	Diethylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	131-11-3	AAA2228	Dimethyl Phthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	105-67-9	AAA2228	Dimethylphenol[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	84-74-2	AAA2228	Di-n-butylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	534-52-1	AAA2228	Dinitro-2-methylphenol[4,6-]							0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	51-28-5	AAA2228	Dinitrophenol[2,4-]							0.85	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	121-14-2	AAA2228	Dinitrotoluene[2,4-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	606-20-2	AAA2228	Dinitrotoluene[2,6-]							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	117-84-0	AAA2228	Di-n-octylphthalate							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	100-41-4	AAA2228	Ethylbenzene							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	206-44-0	AAA2228	Fluoranthene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	86-73-7	AAA2228	Fluorene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	118-74-1	AAA2228	Hexachlorobenzene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	87-68-3	AAA2228	Hexachlorobutadiene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	77-47-4	AAA2228	Hexachlorocyclopentadiene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	67-72-1	AAA2228	Hexachloroethane							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	591-78-6	AAA2228	Hexanone[2-]							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	193-39-5	AAA2228	Indeno(1,2,3-cd)pyrene							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	74-88-4	AAA2228	Iodomethane							0.011	0	MG/KG	U	U	U	VOC	SW-846:8260	S-Cubed Laboratories	9/28/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1497	50-06551	0	15	cm	SED	SED	ORGA	78-59-1	AAA2228	Isophorone							0.35	0	MG/KG	U	U	U	SVOC	SW-846:8270	S-Cubed Laboratories	9/24/199	6/30/199	#N/A
AAA2228	TS-1W	c2	other	1498	50-06551	0	15	cm	SED	SED	INORG	PB	AAA2228	Lead							16	4	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	8/3/199	6/30/199	19.7
AAA2228	TS-1W	c2	other	1498	50-06551	0	15	cm	SED	SED	INORG	HG	AAA2228	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/18/199	6/30/199	0.1
[illegible]																																

Mortandad sediment data set with additional requested fields																															
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3220	TS-1W	c1	c1	15110	50-06566	0	15	cm	SED	SED	INORG	SE	AAA3220	Selenium						0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/6/199	7/15/199	0.3
AAA3220	TS-1W	c1	c1	15110	50-06566	0	15	cm	SED	SED	INORG	AG	AAA3220	Silver						1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	100-42-5	AAA3220	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	630-20-6	AAA3220	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	79-34-5	AAA3220	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	127-18-4	AAA3220	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15110	50-06566	0	15	cm	SED	SED	INORG	TL	AAA3220	Thallium						0.1	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	108-88-3	AAA3220	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	76-13-1	AAA3220	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	120-82-1	AAA3220	Trichlorobenzene[1,2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	71-55-6	AAA3220	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	79-00-5	AAA3220	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	79-01-6	AAA3220	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	75-69-4	AAA3220	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	95-95-4	AAA3220	Trichlorophenol[2,4,5-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	88-06-2	AAA3220	Trichlorophenol[2,4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	96-18-4	AAA3220	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	95-63-6	AAA3220	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	108-67-8	AAA3220	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15114	50-06566	0	15	cm	SED	SED	RAD	H-3	AAA3220	Tritium	18.6					0.0586	0.01826	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA3220	TS-1W	c1	c1	15114	50-06566	0	15	cm	SED	SED	RAD	U-234	AAA3220	Uranium-234						1.476	0.243	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3220	TS-1W	c1	c1	15114	50-06566	0	15	cm	SED	SED	RAD	U-235	AAA3220	Uranium-235						3.5	0	PCI/G	U	UJ	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3220	TS-1W	c1	c1	15114	50-06566	0	15	cm	SED	SED	RAD	U-235	AAA3220	Uranium-235						0.042	0.455	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3220	TS-1W	c1	c1	15114	50-06566	0	15	cm	SED	SED	RAD	U-238	AAA3220	Uranium-238						1.462	0.2405	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	75-01-4	AAA3220	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3220	TS-1W	c1	c1	15112	50-06566	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3220	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	83-32-9	AAA3221	Acenaphthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	208-96-8	AAA3221	Acenaphthylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	67-64-1	AAA3221	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15114	50-06566	46	76	cm	SED	SED	RAD	AM-241	AAA3221	Americium-241						1.602	0.0625	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA3221	TS-1W	c1	c1	15114	50-06566	46	76	cm	SED	SED	RAD	AM-241	AAA3221	Americium-241						7.9	0	PCI/G	D			GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	62-53-3	AAA3221	Aniline						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	120-12-7	AAA3221	Anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15110	50-06566	46	76	cm	SED	SED	INORG	SB	AAA3221	Antimony						0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA3221	TS-1W	c1	c1	15110	50-06566	46	76	cm	SED	SED	INORG	AS	AAA3221	Arsenic						2.3	0.5	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	103-33-3	AAA3221	Azobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15110	50-06566	46	76	cm	SED	SED	INORG	BA	AAA3221	Barium						44	7	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	71-43-2	AAA3221	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	92-87-5	AAA3221	Benzidine						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	56-55-3	AAA3221	Benzo(a)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	50-32-8	AAA3221	Benzo(a)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	205-99-2	AAA3221	Benzo(b)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	191-24-2	AAA3221	Benzo(g,h,i)perylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	207-08-9	AAA3221	Benzo(k)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	65-85-0	AAA3221	Benzoic Acid						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	100-51-6	AAA3221	Benzyl Alcohol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15110	50-06566	46	76	cm	SED	SED	INORG	BE	AAA3221	Beryllium						0.45	0.07	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	111-91-1	AAA3221	Bis(2-chloroethoxy)methane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	111-44-4	AAA3221	Bis(2-chloroethyl)ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	117-81-7	AAA3221	Bis(2-ethylhexyl)phthalate						1.1	0.33	MG/KG	D			SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3221	TS-1W	c1	c1	15112	50-06566	46	76	cm	SED	SED	ORGA	108-86-1	AAA3221	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)/Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	205-99-2	AAA2222	Benzo(b)fluoranthene						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	191-24-2	AAA2222	Benzo(g,h,i)perylene						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	207-08-9	AAA2222	Benzo(k)fluoranthene						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	65-85-0	AAA2222	Benzoic Acid						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	100-51-6	AAA2222	Benzyl Alcohol						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15110	50-06567	0	15	cm	SED	SED	INORGANIC	BE	AAA2222	Beryllium						0.38	0.03	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	########	7/15/1993	1.31
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	111-91-1	AAA2222	Bis(2-chloroethoxy)methane						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	111-44-4	AAA2222	Bis(2-chloroethyl)ether						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	117-81-7	AAA2222	Bis(2-ethylhexyl)phthalate						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	108-86-1	AAA2222	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	74-97-5	AAA2222	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	75-27-4	AAA2222	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	75-25-2	AAA2222	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	74-83-9	AAA2222	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	101-55-3	AAA2222	Bromophenyl-phenylether[4-						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	78-93-3	AAA2222	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	104-51-8	AAA2222	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	135-98-8	AAA2222	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	98-06-6	AAA2222	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	85-68-7	AAA2222	Butylbenzylphthalate						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15110	50-06567	0	15	cm	SED	SED	INORGANIC	CD	AAA2222	Cadmium						0.5	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	########	7/15/1993	0.4
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	75-15-0	AAA2222	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	56-23-5	AAA2222	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15114	50-06567	0	15	cm	SED	SED	RAD	CS-137	AAA2222	Cesium-137						0.66	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/1994	7/15/1993	0.9
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	59-50-7	AAA2222	Chloro-3-methylphenol[4-]						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	106-47-8	AAA2222	Chloroaniline[4-]						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	108-90-7	AAA2222	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	124-48-1	AAA2222	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	75-00-3	AAA2222	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	67-66-3	AAA2222	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15113	50-06567	0	15	cm	SED	SED	ORGANIC	74-87-3	AAA2222	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/1993	7/15/1993	#N/A
AAA2222	TS-1W	f1	other	15112	50-06567	0	15	cm	SED	SED	ORGANIC	91-58-7	AAA2222	Chloronaphthalene[2-]						0.32	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/1993	7/15/1993	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	96-12-8	AAA3235	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	106-93-4	AAA3235	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	74-95-3	AAA3235	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	95-50-1	AAA3235	Dichlorobenzene[1,2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	95-50-1	AAA3235	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	541-73-1	AAA3235	Dichlorobenzene[1,3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	541-73-1	AAA3235	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	106-46-7	AAA3235	Dichlorobenzene[1,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	106-46-7	AAA3235	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	91-94-1	AAA3235	Dichlorobenzidine[3,3'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-71-8	AAA3235	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-34-3	AAA3235	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	107-06-2	AAA3235	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-35-4	AAA3235	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	156-59-2	AAA3235	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	156-60-5	AAA3235	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	120-83-2	AAA3235	Dichlorophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	78-87-5	AAA3235	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	142-28-9	AAA3235	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	594-20-7	AAA3235	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	563-58-6	AAA3235	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	10061-01-5	AAA3235	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	10061-02-6	AAA3235	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	84-66-2	AAA3235	Diethylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	131-11-3	AAA3235	Dimethyl Phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	105-67-9	AAA3235	Dimethylphenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	84-74-2	AAA3235	Di-n-butylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	534-52-1	AAA3235	Dinitro-2-methylphenol[4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	51-28-5	AAA3235	Dinitrophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	121-14-2	AAA3235	Dinitrotoluene[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	606-20-2	AAA3235	Dinitrotoluene[2,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	117-84-0	AAA3235	Di-n-octylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	100-41-4	AAA3235	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	206-44-0	AAA3235	Fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	86-73-7	AAA3235	Fluorene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	118-74-1	AAA3235	Hexachlorobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	87-68-3	AAA3235	Hexachlorobutadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	77-47-4	AAA3235	Hexachlorocyclopentadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	67-72-1	AAA3235	Hexachloroethane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	591-78-6	AAA3235	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	193-39-5	AAA3235	Indeno(1,2,3-cd)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	74-88-4	AAA3235	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	78-59-1	AAA3235	Isophorone						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	98-82-8	AAA3235	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	99-87-6	AAA3235	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	PB	AAA3235	Lead						5.5	0.2	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	19.7
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	HG	AAA3235	Mercury						0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/16/199	7/15/199	0.1
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	108-10-1	AAA3235	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-09-2	AAA3235	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	91-57-6	AAA3235	Methylnaphthalene[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	95-48-7	AAA3235	Methylphenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	106-44-5	AAA3235	Methylphenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	91-20-3	AAA3235	Naphthalene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	NI	AAA3235	Nickel						2	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	9.38
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	88-74-4	AAA3235	Nitroaniline[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	99-09-2	AAA3235	Nitroaniline[3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	100-01-6	AAA3235	Nitroaniline[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	98-95-3	AAA3235	Nitrobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	88-75-5	AAA3235	Nitrophenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	100-02-7	AAA3235	Nitrophenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	62-75-9	AAA3235	Nitrosodimethylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	621-64-7	AAA3235	Nitroso-di-n-propylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	86-30-6	AAA3235	Nitrosodiphenylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	108-60-1	AAA3235	Oxybis(1-chloropropane)[2,2'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	87-86-5	AAA3235	Pentachlorophenol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	85-01-8	AAA3235	Phenanthrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	108-95-2	AAA3235	Phenol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	PU-238	AAA3235	Plutonium-238						4.865	0.226	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.006
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	PU-239	AAA3235	Plutonium-239						1.426	0.072	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.068
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	103-65-1	AAA3235	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	129-00-0	AAA3235	Pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	SE	AAA3235	Selenium						0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/6/199	7/15/199	0.3
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	AG	AAA3235	Silver						1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	100-42-5	AAA3235	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	630-20-6	AAA3235	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	79-34-5	AAA3235	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	127-18-4	AAA3235	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15110	50-06567	91	122	cm	SED	SED	INORG	TL	AAA3235	Thallium						0.12	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	108-88-3	AAA3235	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	76-13-1	AAA3235	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	120-82-1	AAA3235	Trichlorobenzene[1,2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	71-55-6	AAA3235	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	79-00-5	AAA3235	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	79-01-6	AAA3235	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-69-4	AAA3235	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	95-95-4	AAA3235	Trichlorophenol[2,4,5-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	88-06-2	AAA3235	Trichlorophenol[2,4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	96-18-4	AAA3235	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	95-63-6	AAA3235	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	108-67-8	AAA3235	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	H-3	AAA3235	Tritium	19.5					0.0889	0.019	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	U-234	AAA3235	Uranium-234						1.584	0.188	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	U-235	AAA3235	Uranium-235						3.61	0	PCI/G	U	UJ	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	U-235	AAA3235	Uranium-235						0.117	0.069	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3235	TS-1W	f1	other	15114	50-06567	91	122	cm	SED	SED	RAD	U-238	AAA3235	Uranium-238						1.68	0.194	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	75-01-4	AAA3235	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3235	TS-1W	f1	other	15112	50-06567	91	122	cm	SED	SED	ORGA	1330-20-7	AAA3235	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	83-32-9	AAA3236	Acenaphthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	208-96-8	AAA3236	Acenaphthylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	67-64-1	AAA3236	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	AM-241	AAA3236	Americium-241						1.432	0.0509	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	AM-241	AAA3236	Americium-241						7.01	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	62-53-3	AAA3236	Aniline						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	120-12-7	AAA3236	Anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	SB	AAA3236	Antimony						0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	AS	AAA3236	Arsenic						4.7	0.9	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	103-33-3	AAA3236	Azobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	BA	AAA3236	Barium						92	14	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	71-43-2	AAA3236	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	92-87-5	AAA3236	Benzidine						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	56-55-3	AAA3236	Benzo(a)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	50-32-8	AAA3236	Benzo(a)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	205-99-2	AAA3236	Benzo(b)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	191-24-2	AAA3236	Benzo(g,h,i)perylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	207-08-9	AAA3236	Benzo(k)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	65-85-0	AAA3236	Benzoic Acid						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	100-51-6	AAA3236	Benzyl Alcohol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	BE	AAA3236	Beryllium						0.62	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	111-91-1	AAA3236	Bis(2-chloroethoxy)methane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	111-44-4	AAA3236	Bis(2-chloroethyl)ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	117-81-7	AAA3236	Bis(2-ethylhexyl)phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-86-1	AAA3236	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	74-97-5	AAA3236	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-27-4	AAA3236	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-25-2	AAA3236	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	74-83-9	AAA3236	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	101-55-3	AAA3236	Bromophenyl-phenylether[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	78-93-3	AAA3236	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	104-51-8	AAA3236	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	135-98-8	AAA3236	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	98-06-6	AAA3236	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	85-68-7	AAA3236	Butylbenzylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	CD	AAA3236	Cadmium						0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	0.4
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-15-0	AAA3236	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	56-23-5	AAA3236	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	CS-137	AAA3236	Cesium-137						0.699	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.9
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	59-50-7	AAA3236	Chloro-3-methylphenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-47-8	AAA3236	Chloroaniline[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-90-7	AAA3236	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	124-48-1	AAA3236	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-00-3	AAA3236	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	67-66-3	AAA3236	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	74-87-3	AAA3236	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	91-58-7	AAA3236	Chloronaphthalene[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-57-8	AAA3236	Chlorophenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	7005-72-3	AAA3236	Chlorophenyl-phenyl[4-] Ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-49-8	AAA3236	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-43-4	AAA3236	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	CR	AAA3236	Chromium						7	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	10.5
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	218-01-9	AAA3236	Chrysene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	CO-60	AAA3236	Cobalt-60						0.409	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	53-70-3	AAA3236	Dibenz(a,h)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	132-64-9	AAA3236	Dibenzofuran						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	96-12-8	AAA3236	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-93-4	AAA3236	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	74-95-3	AAA3236	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-50-1	AAA3236	Dichlorobenzene[1,2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-50-1	AAA3236	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	541-73-1	AAA3236	Dichlorobenzene[1,3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	541-73-1	AAA3236	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-46-7	AAA3236	Dichlorobenzene[1,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-46-7	AAA3236	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	91-94-1	AAA3236	Dichlorobenzidine[3,3'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-71-8	AAA3236	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-34-3	AAA3236	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	107-06-2	AAA3236	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-35-4	AAA3236	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	156-59-2	AAA3236	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	156-60-5	AAA3236	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	120-83-2	AAA3236	Dichlorophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	78-87-5	AAA3236	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	142-28-9	AAA3236	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	594-20-7	AAA3236	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	563-58-6	AAA3236	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	10061-01-5	AAA3236	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	10061-02-6	AAA3236	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	84-66-2	AAA3236	Diethylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	131-11-3	AAA3236	Dimethyl Phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	105-67-9	AAA3236	Dimethylphenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	84-74-2	AAA3236	Di-n-butylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	534-52-1	AAA3236	Dinitro-2-methylphenol[4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	51-28-5	AAA3236	Dinitrophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	121-14-2	AAA3236	Dinitrotoluene[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	606-20-2	AAA3236	Dinitrotoluene[2,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	117-84-0	AAA3236	Di-n-octylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	100-41-4	AAA3236	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	206-44-0	AAA3236	Fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	86-73-7	AAA3236	Fluorene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	118-74-1	AAA3236	Hexachlorobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	87-68-3	AAA3236	Hexachlorobutadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	77-47-4	AAA3236	Hexachlorocyclopentadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	67-72-1	AAA3236	Hexachloroethane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	591-78-6	AAA3236	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	193-39-5	AAA3236	Indeno(1,2,3-cd)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	74-88-4	AAA3236	Iodomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	78-59-1	AAA3236	Isophorone						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	98-82-8	AAA3236	Isopropylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	99-87-6	AAA3236	Isopropyltoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	PB	AAA3236	Lead						22.6	2.3	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	19.7
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	HG	AAA3236	Mercury						0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/16/199	7/15/199	0.1
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-10-1	AAA3236	Methyl-2-pentanone[4-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-09-2	AAA3236	Methylene Chloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	91-57-6	AAA3236	Methylnaphthalene[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-48-7	AAA3236	Methylphenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	106-44-5	AAA3236	Methylphenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	91-20-3	AAA3236	Naphthalene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	NI	AAA3236	Nickel						5	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	9.38
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	88-74-4	AAA3236	Nitroaniline[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	99-09-2	AAA3236	Nitroaniline[3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	100-01-6	AAA3236	Nitroaniline[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	98-95-3	AAA3236	Nitrobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	88-75-5	AAA3236	Nitrophenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	100-02-7	AAA3236	Nitrophenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	62-75-9	AAA3236	Nitrosodimethylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	621-64-7	AAA3236	Nitroso-di-n-propylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	86-30-6	AAA3236	Nitrosodiphenylamine[N-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-60-1	AAA3236	Oxybis(1-chloropropane)[2,2'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	87-86-5	AAA3236	Pentachlorophenol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	85-01-8	AAA3236	Phenanthrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-95-2	AAA3236	Phenol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	PU-238	AAA3236	Plutonium-238						17.71	0.7289	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.006
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	PU-239	AAA3236	Plutonium-239						5.195	0.2149	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.068
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	103-65-1	AAA3236	Propylbenzene[1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	129-00-0	AAA3236	Pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	SE	AAA3236	Selenium						0.2	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/6/199	7/15/199	0.3
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	AG	AAA3236	Silver						1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	100-42-5	AAA3236	Styrene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	630-20-6	AAA3236	Tetrachloroethane[1,1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	79-34-5	AAA3236	Tetrachloroethane[1,1,2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	127-18-4	AAA3236	Tetrachloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15110	50-06568	0	15	cm	SED	SED	INORG	TL	AAA3236	Thallium						0.29	0.03	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-88-3	AAA3236	Toluene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	76-13-1	AAA3236	Trichloro-1,2,2-trifluoroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	120-82-1	AAA3236	Trichlorobenzene[1,2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	71-55-6	AAA3236	Trichloroethane[1,1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	79-00-5	AAA3236	Trichloroethane[1,1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	79-01-6	AAA3236	Trichloroethene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-69-4	AAA3236	Trichlorofluoromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-95-4	AAA3236	Trichlorophenol[2,4,5-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	88-06-2	AAA3236	Trichlorophenol[2,4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	96-18-4	AAA3236	Trichloropropane[1,2,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	95-63-6	AAA3236	Trimethylbenzene[1,2,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	108-67-8	AAA3236	Trimethylbenzene[1,3,5-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	H-3	AAA3236	Tritium	16.3					0.0982	0.0168	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	U-234	AAA3236	Uranium-234						1.575	0.229	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	U-235	AAA3236	Uranium-235						2.96	0	PCI/G	U	UJ	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	U-235	AAA3236	Uranium-235						0.11	0.0588	PCI/G	U	U		ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3236	TS-1W	c1**	c1	15114	50-06568	0	15	cm	SED	SED	RAD	U-238	AAA3236	Uranium-238						1.332	0.2059	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	75-01-4	AAA3236	Vinyl Chloride						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3236	TS-1W	c1**	c1	15112	50-06568	0	15	cm	SED	SED	ORGA	1330-20-7	AAA3236	Xylene (Total)						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	83-32-9	AAA3237	Acenaphthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	208-96-8	AAA3237	Acenaphthylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	67-64-1	AAA3237	Acetone						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15114	50-06568	46	76	cm	SED	SED	RAD	AM-241	AAA3237	Americium-241						1.041	0.032	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA3237	TS-1W	c1**	c1	15114	50-06568	46	76	cm	SED	SED	RAD	AM-241	AAA3237	Americium-241						8.11	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	62-53-3	AAA3237	Aniline						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	120-12-7	AAA3237	Anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	SB	AAA3237	Antimony						0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	AS	AAA3237	Arsenic						3.8	0.6	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	103-33-3	AAA3237	Azobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	BA	AAA3237	Barium						78	11	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	71-43-2	AAA3237	Benzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	92-87-5	AAA3237	Benzidine						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	56-55-3	AAA3237	Benzo(a)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	50-32-8	AAA3237	Benzo(a)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	205-99-2	AAA3237	Benzo(b)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	191-24-2	AAA3237	Benzo(g,h,i)perylene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	207-08-9	AAA3237	Benzo(k)fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	65-85-0	AAA3237	Benzoic Acid						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	100-51-6	AAA3237	Benzyl Alcohol						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	BE	AAA3237	Beryllium						0.6	0.05	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	111-91-1	AAA3237	Bis(2-chloroethoxy)methane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	111-44-4	AAA3237	Bis(2-chloroethyl)ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	117-81-7	AAA3237	Bis(2-ethylhexyl)phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	108-86-1	AAA3237	Bromobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	74-97-5	AAA3237	Bromochloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-27-4	AAA3237	Bromodichloromethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-25-2	AAA3237	Bromoform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	74-83-9	AAA3237	Bromomethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	101-55-3	AAA3237	Bromophenyl-phenylether[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	78-93-3	AAA3237	Butanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	104-51-8	AAA3237	Butylbenzene[n-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	135-98-8	AAA3237	Butylbenzene[sec-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	98-06-6	AAA3237	Butylbenzene[tert-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	85-68-7	AAA3237	Butylbenzylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	CD	AAA3237	Cadmium						0.1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	0.4
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-15-0	AAA3237	Carbon Disulfide						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	56-23-5	AAA3237	Carbon Tetrachloride						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15114	50-06568	46	76	cm	SED	SED	RAD	CS-137	AAA3237	Cesium-137						1.758	0.27	PCI/G	D	J	J	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.9
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	59-50-7	AAA3237	Chloro-3-methylphenol[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	106-47-8	AAA3237	Chloroaniline[4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	108-90-7	AAA3237	Chlorobenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	124-48-1	AAA3237	Chlorodibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-00-3	AAA3237	Chloroethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	67-66-3	AAA3237	Chloroform						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	74-87-3	AAA3237	Chloromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	91-58-7	AAA3237	Chloronaphthalene[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	95-57-8	AAA3237	Chlorophenol[2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	7005-72-3	AAA3237	Chlorophenyl-phenyl[4-] Ether						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	95-49-8	AAA3237	Chlorotoluene[2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	106-43-4	AAA3237	Chlorotoluene[4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15110	50-06568	46	76	cm	SED	SED	INORG	CR	AAA3237	Chromium						9	2	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	10.5
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	218-01-9	AAA3237	Chrysene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15114	50-06568	46	76	cm	SED	SED	RAD	CO-60	AAA3237	Cobalt-60						0.641	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	53-70-3	AAA3237	Dibenz(a,h)anthracene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	132-64-9	AAA3237	Dibenzofuran						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	96-12-8	AAA3237	Dibromo-3-Chloropropane[1,2-]						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	106-93-4	AAA3237	Dibromoethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	74-95-3	AAA3237	Dibromomethane						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	95-50-1	AAA3237	Dichlorobenzene[1,2-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	95-50-1	AAA3237	Dichlorobenzene[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	541-73-1	AAA3237	Dichlorobenzene[1,3-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	541-73-1	AAA3237	Dichlorobenzene[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	106-46-7	AAA3237	Dichlorobenzene[1,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	106-46-7	AAA3237	Dichlorobenzene[1,4-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	91-94-1	AAA3237	Dichlorobenzidine[3,3'-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-71-8	AAA3237	Dichlorodifluoromethane						0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-34-3	AAA3237	Dichloroethane[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	107-06-2	AAA3237	Dichloroethane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	75-35-4	AAA3237	Dichloroethene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	156-59-2	AAA3237	Dichloroethene[cis-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	156-60-5	AAA3237	Dichloroethene[trans-1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	120-83-2	AAA3237	Dichlorophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	78-87-5	AAA3237	Dichloropropane[1,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	142-28-9	AAA3237	Dichloropropane[1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	594-20-7	AAA3237	Dichloropropane[2,2-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	563-58-6	AAA3237	Dichloropropene[1,1-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	10061-01-5	AAA3237	Dichloropropene[cis-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	10061-02-6	AAA3237	Dichloropropene[trans-1,3-]						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	84-66-2	AAA3237	Diethylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	131-11-3	AAA3237	Dimethyl Phthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	105-67-9	AAA3237	Dimethylphenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	84-74-2	AAA3237	Di-n-butylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	534-52-1	AAA3237	Dinitro-2-methylphenol[4,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	51-28-5	AAA3237	Dinitrophenol[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	121-14-2	AAA3237	Dinitrotoluene[2,4-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	606-20-2	AAA3237	Dinitrotoluene[2,6-]						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	117-84-0	AAA3237	Di-n-octylphthalate						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	100-41-4	AAA3237	Ethylbenzene						0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	206-44-0	AAA3237	Fluoranthene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	86-73-7	AAA3237	Fluorene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	118-74-1	AAA3237	Hexachlorobenzene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	87-68-3	AAA3237	Hexachlorobutadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	77-47-4	AAA3237	Hexachlorocyclopentadiene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	67-72-1	AAA3237	Hexachloroethane						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	591-78-6	AAA3237	Hexanone[2-]						0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3237	TS-1W	c1**	c1	15112	50-06568	46	76	cm	SED	SED	ORGA	193-39-5	AAA3237	Indeno(1,2,3-cd)pyrene						0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Detection Limit Method	Detection Limit/ Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	74-88-4	AAA2227	Iodomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	78-59-1	AAA2227	Isophorone							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	98-82-8	AAA2227	Isopropylbenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	99-87-6	AAA2227	Isopropyltoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	PB	AAA2227	Lead							8.6	0.3	MG/KG	D			METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	19.7
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	HG	AAA2227	Mercury							0.1	0	MG/KG	U	U	U	METALS	EPA:245.5	LANL Chemical Sciences & Technology	8/16/199	7/15/199	0.1
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	108-10-1	AAA2227	Methyl-2-pentanone[4-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	75-09-2	AAA2227	Methylene Chloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	91-57-6	AAA2227	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	95-48-7	AAA2227	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	106-44-5	AAA2227	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	91-20-3	AAA2227	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	NI	AAA2227	Nickel							4	1	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	9.38
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	88-74-4	AAA2227	Nitroaniline[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	99-09-2	AAA2227	Nitroaniline[3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	100-01-6	AAA2227	Nitroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	98-95-3	AAA2227	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	88-75-5	AAA2227	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	100-02-7	AAA2227	Nitrophenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	62-75-9	AAA2227	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	621-64-7	AAA2227	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	86-30-6	AAA2227	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	108-60-1	AAA2227	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	87-86-5	AAA2227	Pentachlorophenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	85-01-8	AAA2227	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	108-95-2	AAA2227	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	PU-238	AAA2227	Plutonium-238							33.87	1.016	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.006
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	PU-239	AAA2227	Plutonium-239							3.57	0.16	PCI/G	D			ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.068
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	103-65-1	AAA2227	Propylbenzene[1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	129-00-0	AAA2227	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	SE	AAA2227	Selenium							0.1	0	MG/KG	U	U	U	METALS	EPA:270.2	LANL Chemical Sciences & Technology	1/8/199	7/15/199	0.3
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	AG	AAA2227	Silver							1	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	100-42-5	AAA2227	Styrene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	630-20-6	AAA2227	Tetrachloroethane[1,1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	79-34-5	AAA2227	Tetrachloroethane[1,1,2,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	127-18-4	AAA2227	Tetrachloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S110	50-0656	46	76	cm	SED	SED	INORG	TL	AAA2227	Thallium							0.11	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	#######	7/15/199	0.73
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	108-88-3	AAA2227	Toluene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	76-13-1	AAA2227	Trichloro-1,2,2-trifluoroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	120-82-1	AAA2227	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	71-55-6	AAA2227	Trichloroethane[1,1,1-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	79-00-5	AAA2227	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	79-01-6	AAA2227	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	75-69-4	AAA2227	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	95-95-4	AAA2227	Trichlorophenol[2,4,5-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	88-06-2	AAA2227	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	96-18-4	AAA2227	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	95-63-6	AAA2227	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	108-67-8	AAA2227	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	H-3	AAA2227	Tritium	13.9						0.468176	0.0163	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	U-234	AAA2227	Uranium-234							1.444	0.2168	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	U-235	AAA2227	Uranium-235							2.86	0	PCI/G	U	UJ	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	U-235	AAA2227	Uranium-235							0.116	0.0577	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA2227	TS-1W	c1**	c1	1S114	50-0656	46	76	cm	SED	SED	RAD	U-238	AAA2227	Uranium-238							1.38	0.2111	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	75-01-4	AAA2227	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2227	TS-1W	c1**	c1	1S112	50-0656	46	76	cm	SED	SED	ORGA	1330-20-7	AAA2227	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	83-32-9	AAA2228	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	208-96-8	AAA2228	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	67-64-1	AAA2228	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S114	50-0656	91	122	cm	SED	SED	RAD	AM-241	AAA2228	Americium-241							0.42	0.02	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA2228	TS-1W	c1**	c1	1S114	50-0656	91	122	cm	SED	SED	RAD	AM-241	AAA2228	Americium-241							2.9	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	62-53-3	AAA2228	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	120-12-7	AAA2228	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S110	50-0656	91	122	cm	SED	SED	INORG	SB	AAA2228	Antimony							0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA2228	TS-1W	c1**	c1	1S110	50-0656	91	122	cm	SED	SED	INORG	AS	AAA2228	Arsenic							2	0.8	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	103-33-3	AAA2228	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S110	50-0656	91	122	cm	SED	SED	INORG	BA	AAA2228	Barium							44	4	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	71-43-2	AAA2228	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	92-87-5	AAA2228	Benzidine							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA2228	TS-1W	c1**	c1	1S112	50-0656	91	122	cm	SED	SED	ORGA	56-55-3	AAA2228	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (MDA)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	79-00-5	AAA3240	Trichloroethane[1,1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	79-01-6	AAA3240	Trichloroethene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	75-69-4	AAA3240	Trichlorofluoromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	95-95-4	AAA3240	Trichlorophenol[2,4,5-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	88-06-2	AAA3240	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	96-18-4	AAA3240	Trichloropropane[1,2,3-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	95-63-6	AAA3240	Trimethylbenzene[1,2,4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	108-67-8	AAA3240	Trimethylbenzene[1,3,5-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	RAD	H-3	AAA3240	Tritium	7.8						0.047	0.0071	PCI/G	D			H3	LA-10300-M, Vol.	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.093
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	RAD	U-234	AAA3240	Uranium-234							1.35	0.212	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	2.59
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	RAD	U-235	AAA3240	Uranium-235							5.6	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.2
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	RAD	U-235	AAA3240	Uranium-235							0.13	0.068	PCI/G	U			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.2
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	RAD	U-238	AAA3240	Uranium-238							1.19	0.196	PCI/G	D			ISO_U	HASL-300:ISOU	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	2.29
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	75-01-4	AAA3240	Vinyl Chloride							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3240	TS-1W	f1	other	1511	50-06514	46	76	cm	SED	SED	ORGA	1330-20-7	AAA3240	Xylene (Total)							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	83-32-9	AAA3241	Acenaphthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	208-96-8	AAA3241	Acenaphthylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	67-64-1	AAA3241	Acetone							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	RAD	AM-241	AAA3241	Americium-241							0.07	0.006	PCI/G	D			AM_241	HASL-300:AM-241	Rust Geotech, Grand Junction, CO	4/5/199	7/15/199	0.04
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	RAD	AM-241	AAA3241	Americium-241							7.66	0	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.04
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	62-53-3	AAA3241	Aniline							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	120-12-7	AAA3241	Anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	SB	AAA3241	Antimony							0.24	0	MG/KG	U	U	U	METALS	SW-846:6020	LANL Chemical Sciences & Technology	1/11/199	7/15/199	0.83
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	AS	AAA3241	Arsenic							1.6	0.3	MG/KG	D			METALS	EPA:206.2	LANL Chemical Sciences & Technology	#######	7/15/199	3.98
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	103-33-3	AAA3241	Azobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	BA	AAA3241	Barium							33	5	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	127
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	71-43-2	AAA3241	Benzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	92-87-5	AAA3241	Benzidine							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	56-55-3	AAA3241	Benzo(a)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	50-32-8	AAA3241	Benzo(a)pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	205-99-2	AAA3241	Benzo(b)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	191-24-2	AAA3241	Benzo(g,h,i)perylene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	207-08-9	AAA3241	Benzo(k)fluoranthene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	65-85-0	AAA3241	Benzoic Acid							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	100-51-6	AAA3241	Benzyl Alcohol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	BE	AAA3241	Beryllium							0.5	0.0	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	1.31
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	111-91-1	AAA3241	Bis(2-chloroethoxy)methane							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	111-44-4	AAA3241	Bis(2-chloroethyl)ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	117-81-7	AAA3241	Bis(2-ethylhexyl)phthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	108-86-1	AAA3241	Bromobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	74-97-5	AAA3241	Bromochloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	75-27-4	AAA3241	Bromodichloromethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	75-25-2	AAA3241	Bromoform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	74-83-9	AAA3241	Bromomethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	101-55-3	AAA3241	Bromophenyl-phenylether[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	78-93-3	AAA3241	Butanone[2-]							0.02	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	104-51-8	AAA3241	Butylbenzene[n-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	135-98-8	AAA3241	Butylbenzene[sec-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	98-06-6	AAA3241	Butylbenzene[tert-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	85-68-7	AAA3241	Butylbenzylphthalate							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	CD	AAA3241	Cadmium							0.5	0	MG/KG	U	U	U	METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	0.4
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	75-15-0	AAA3241	Carbon Disulfide							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	56-23-5	AAA3241	Carbon Tetrachloride							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	RAD	CS-137	AAA3241	Cesium-137							0.54	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	0.9
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	59-50-7	AAA3241	Chloro-3-methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	106-47-8	AAA3241	Chloroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	108-90-7	AAA3241	Chlorobenzene							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	124-48-1	AAA3241	Chlorodibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	75-00-3	AAA3241	Chloroethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	67-66-3	AAA3241	Chloroform							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	74-87-3	AAA3241	Chloromethane							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	91-58-7	AAA3241	Chloronaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	95-57-8	AAA3241	Chlorophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	7005-72-3	AAA3241	Chlorophenyl-phenyl[4-] Ether							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	95-49-8	AAA3241	Chlorotoluene[2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	106-43-4	AAA3241	Chlorotoluene[4-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	INORG	CR	AAA3241	Chromium							3	0	MG/KG	D			METALS	SW-846:6010	LANL Chemical Sciences & Technology	#######	7/15/199	10.5
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	218-01-9	AAA3241	Chrysene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	RAD	CO-60	AAA3241	Cobalt-60							0.48	0	PCI/G	U	U	UJ	GAMMA_S	Generic:Gamma S	Rust Geotech, Grand Junction, CO	3/7/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	53-70-3	AAA3241	Dibenz(a,h)anthracene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	132-64-9	AAA3241	Dibenzofuran							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	96-12-8	AAA3241	Dibromo-3-Chloropropane[1,2-]							0.01	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	106-93-4	AAA3241	Dibromoethane[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	74-95-3	AAA3241	Dibromomethane							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	95-50-1	AAA3241	Dichlorobenzene[1,2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	9/8/199	7/15/199	#N/A
AAA3241	TS-1W	f1	other	1511	50-06514	91	122	cm	SED	SED	ORGA	95-50-1	AAA3241	Dichlorobenzene[1,2-]							0.005	0	MG/KG	U	U	U	VOC	SW-846:8260	LANL Chemical Sciences & Technology	12/6/199	7/15/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	91-57-6	AAB4223	Methylnaphthalene[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	95-48-7	AAB4223	Methylphenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	106-44-5	AAB4223	Methylphenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	91-20-3	AAB4223	Naphthalene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	88-74-4	AAB4223	Nitroaniline[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	99-09-2	AAB4223	Nitroaniline[3-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	100-01-6	AAB4223	Nitroaniline[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	98-95-3	AAB4223	Nitrobenzene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	88-75-5	AAB4223	Nitrophenol[2-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	100-02-7	AAB4223	Nitrophenol[4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	62-75-9	AAB4223	Nitrosodimethylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	621-64-7	AAB4223	Nitroso-di-n-propylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	86-30-6	AAB4223	Nitrosodiphenylamine[N-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	108-60-1	AAB4223	Oxybis(1-chloropropane)[2,2'-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	87-86-5	AAB4223	Pentachlorophenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	85-01-8	AAB4223	Phenanthrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	108-95-2	AAB4223	Phenol							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1952	35-02245	0	15	cm	S	ALLH	RAD	PU-238	AAB4223	Plutonium-238							0.005	0.001	PCI/G	U	U	UJ	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.006
AAB4223	PCYN	c1b**	c1	1952	35-02245	0	15	cm	S	ALLH	RAD	PU-239	AAB4223	Plutonium-239							0.672	0.051	PCI/G	D	J	J	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.068
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	129-00-0	AAB4223	Pyrene							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	120-82-1	AAB4223	Trichlorobenzene[1,2,4-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	95-95-4	AAB4223	Trichlorophenol[2,4,5-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1776	35-02245	0	15	cm	S	ALLH	ORGA	88-06-2	AAB4223	Trichlorophenol[2,4,6-]							0.33	0	MG/KG	U	U	U	SVOC	SW-846:8270	LANL Chemical Sciences & Technology	7/20/199	6/15/199	#N/A
AAB4223	PCYN	c1b**	c1	1952	35-02245	0	15	cm	S	ALLH	RAD	U-234	AAB4223	Uranium-234							0.514	0.0465	PCI/G	D	J	J	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	2.59
AAB4223	PCYN	c1b**	c1	1952	35-02245	0	15	cm	S	ALLH	RAD	U-235	AAB4223	Uranium-235							0.034	0.009	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.2
AAB4223	PCYN	c1b**	c1	1952	35-02245	0	15	cm	S	ALLH	RAD	U-238	AAB4223	Uranium-238							0.601	0.0529	PCI/G	D	J	J	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	2.29
AAB4225	PCYN	c1b**	c1	1952	35-02245	60	90	cm	S	ALLH	RAD	PU-238	AAB4225	Plutonium-238							0	0.0075	PCI/G	U	U	UJ	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.006
AAB4225	PCYN	c1b**	c1	1952	35-02245	60	90	cm	S	ALLH	RAD	PU-239	AAB4225	Plutonium-239							0.16	0.0219	PCI/G	D	J	J	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.068
AAB4225	PCYN	c1b**	c1	1952	35-02245	60	90	cm	S	ALLH	RAD	U-234	AAB4225	Uranium-234							1.032	0.07	PCI/G	D	J	J	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	2.59
AAB4225	PCYN	c1b**	c1	1952	35-02245	60	90	cm	S	ALLH	RAD	U-235	AAB4225	Uranium-235							0.092	0.015	PCI/G	D			ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.2
AAB4225	PCYN	c1b**	c1	1952	35-02245	60	90	cm	S	ALLH	RAD	U-238	AAB4225	Uranium-238							0.784	0.062	PCI/G	D	J	J	ISO_U	HASL-300:ISOU	Analytical Technologies, Inc., Historical code on	########	6/15/199	2.29
AAB4226	PCYN	c1b**	c1	1952	35-02245	30	60	cm	S	ALLH	RAD	PU-238	AAB4226	Plutonium-238							0.023	0.0048	PCI/G	D	J	UJ	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code on	########	6/15/199	0.006
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	83-32-9	CAMO-01-00	Acenaphthene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	208-96-8	CAMO-01-00	Acenaphthylene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	309-00-2	CAMO-01-00	Aldrin	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MD-10014	22	34	cm	SED	SED	INORG	AL	CAMO-01-00	Aluminum	12.5					1	4500		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	15400
CAMO-01-00	TS-3	c2	other	8885R	MD-10014	22	34	cm	SED	SED	RAD	AM-241	CAMO-01-00	Americium-241				0.66		1	0.65	0.415	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/11/200	5/29/200	0.04
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	62-53-3	CAMO-01-00	Aniline	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	120-12-7	CAMO-01-00	Anthracene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MD-10014	22	34	cm	SED	SED	INORG	SB	CAMO-01-00	Antimony	12.5					1	0.4		MG/KG	D	J-	BN	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.83
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	12674-11-2	CAMO-01-00	Aroclor-1016	12					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	11104-28-2	CAMO-01-00	Aroclor-1221	12					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	11141-16-5	CAMO-01-00	Aroclor-1232	12					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	53469-21-9	CAMO-01-00	Aroclor-1242	12					1	0.0023		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	12672-29-6	CAMO-01-00	Aroclor-1248	12					1	0.0027		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	11097-69-1	CAMO-01-00	Aroclor-1254	12					1	0.0027		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	11096-82-5	CAMO-01-00	Aroclor-1260	12					1	0.048		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboratories, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MD-10014	22	34	cm	SED	SED	INORG	AS	CAMO-01-00	Arsenic	12.5					1	2.4		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	103-33-3	CAMO-01-00	Azobenzene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MD-10014	22	34	cm	SED	SED	INORG	BA	CAMO-01-00	Barium	12.5					1	74		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	56-55-3	CAMO-01-00	Benzo(a)anthracene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	50-32-8	CAMO-01-00	Benzo(a)pyrene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	65-85-0	CAMO-01-00	Benzoic Acid	12					1	1.8		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	100-51-6	CAMO-01-00	Benzyl Alcohol	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MD-10014	22	34	cm	SED	SED	INORG	BE	CAMO-01-00	Beryllium	12.5					1	0.59		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	319-84-6	CAMO-01-00	BHC[alpha-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	319-85-7	CAMO-01-00	BHC[beta-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	319-86-8	CAMO-01-00	BHC[delta-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	58-89-9	CAMO-01-00	BHC[gamma-]	12					1	0.0019		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MD-10014	22	34	cm	SED	SED	ORGAN	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	12					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDA)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	72-20-8	CAMO-01-00	Endrin	7.4					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	7421-93-4	CAMO-01-00	Endrin Aldehyde	7.4					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	53494-70-5	CAMO-01-00	Endrin Ketone	7.4					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8885R	MO-10016	2	12	cm	SED	SED	RAD	EU-152	CAMO-01-00	Europium-152				0.58		1	-0.03	0.22	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/11/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	206-44-0	CAMO-01-00	Fluoranthene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	86-73-7	CAMO-01-00	Fluorene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	76-44-8	CAMO-01-00	Heptachlor	7.4					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	1024-57-3	CAMO-01-00	Heptachlor Epoxide	7.4					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	118-74-1	CAMO-01-00	Hexachlorobenzene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	87-68-3	CAMO-01-00	Hexachlorobutadiene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	7.4					1	1.1		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	67-72-1	CAMO-01-00	Hexachloroethane	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	FE	CAMO-01-00	Iron	8.4					1	8000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/28/200	13800
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	78-59-1	CAMO-01-00	Isophorone	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	PB	CAMO-01-00	Lead	8.4					1	14		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/28/200	19.7
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	MG	CAMO-01-00	Magnesium	8.4					1	960		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/28/200	2370
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	MN	CAMO-01-00	Manganese	8.4					1	370		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/28/200	543
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	HG	CAMO-01-00	Mercury	8.4					1	0.02		MG/KG	D	J	B	METALS	SW-846:7471	Paragon Analytics, Inc.	6/5/200	5/28/200	0.1
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	7.4					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	95-48-7	CAMO-01-00	Methylphenol[2-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	106-44-5	CAMO-01-00	Methylphenol[4-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	91-20-3	CAMO-01-00	Naphthalene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8883R	MO-10016	2	12	cm	SED	SED	INORG	NI	CAMO-01-00	Nickel	8.4					1	3.6		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/28/200	9.38
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	88-74-4	CAMO-01-00	Nitroaniline[2-]	7.4					1	1.1		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	99-09-2	CAMO-01-00	Nitroaniline[3-]	7.4					1	1.1		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	100-01-6	CAMO-01-00	Nitroaniline[4-]	7.4					1	1.1		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	98-95-3	CAMO-01-00	Nitrobenzene	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	88-75-5	CAMO-01-00	Nitrophenol[2-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	100-02-7	CAMO-01-00	Nitrophenol[4-]	7.4					1	1.1		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
CAMO-01-00	TS-3	f1	other	8882R	MO-10016	2	12	cm	SED	SED	ORGA	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	7.4					1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/28/200	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	53469-21-9	CAMO-01-00	Aroclor-1242	14					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboraties, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	12672-29-6	CAMO-01-00	Aroclor-1248	14					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboraties, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	11097-69-1	CAMO-01-00	Aroclor-1254	14					1	0.002		MG/KG	U	U	U	PCB	SW-846:8080	Severn Trent Laboraties, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	11096-82-5	CAMO-01-00	Aroclor-1260	14					1	0.06		MG/KG	D			PCB	SW-846:8080	Severn Trent Laboraties, Inc., St. Louis	6/26/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MO-10019	7	33	cm	SED	SED	INORG	AS	CAMO-01-00	Arsenic	13.9					1	3		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	3.98
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	103-33-3	CAMO-01-00	Azobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MO-10019	7	33	cm	SED	SED	INORG	BA	CAMO-01-00	Barium	13.9					1	110		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	127
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	56-55-3	CAMO-01-00	Benzo(a)anthracene	14					1	0.05		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	50-32-8	CAMO-01-00	Benzo(a)pyrene	14					1	0.08		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	205-99-2	CAMO-01-00	Benzo(b)fluoranthene	14					1	0.09		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	191-24-2	CAMO-01-00	Benzo(g,h,i)perylene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	207-08-9	CAMO-01-00	Benzo(k)fluoranthene	14					1	0.075		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	65-85-0	CAMO-01-00	Benzoic Acid	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	100-51-6	CAMO-01-00	Benzyl Alcohol	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MO-10019	7	33	cm	SED	SED	INORG	BE	CAMO-01-00	Beryllium	13.9					1	0.99		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	1.31
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	319-84-6	CAMO-01-00	BHC[alpha-]	14					1	0.007		MG/KG	D			PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	319-85-7	CAMO-01-00	BHC[beta-]	14					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	319-86-8	CAMO-01-00	BHC[delta-]	14					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	58-89-9	CAMO-01-00	BHC[gamma-]	14					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	111-91-1	CAMO-01-00	Bis(2-chloroethoxy)methane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	111-44-4	CAMO-01-00	Bis(2-chloroethyl)ether	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	117-81-7	CAMO-01-00	Bis(2-ethylhexyl)phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	101-55-3	CAMO-01-00	Bromophenyl-phenylether[4-	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	85-68-7	CAMO-01-00	Butylbenzylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8883R	MO-10019	7	33	cm	SED	SED	INORG	CD	CAMO-01-00	Cadmium	13.9					1	0.14		MG/KG	D	J	B	METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	0.4
CAMO-01-00	TS-3	c2	other	8883R	MO-10019	7	33	cm	SED	SED	INORG	CA	CAMO-01-00	Calcium	13.9					1	2400		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	4420
CAMO-01-00	TS-3	c2	other	8885R	MO-10019	7	33	cm	SED	SED	RAD	CS-134	CAMO-01-00	Cesium-134				0.072		1	0	0.044	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/11/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8885R	MO-10019	7	33	cm	SED	SED	RAD	CS-137	CAMO-01-00	Cesium-137				0.09		1	0.82	0.115	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/11/200	5/29/200	0.9
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	5103-71-9	CAMO-01-00	Chlordane[alpha-]	14					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	5103-74-2	CAMO-01-00	Chlordane[gamma-]	14					1	0.002		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboraties, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	59-50-7	CAMO-01-00	Chloro-3-methylphenol[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10019	7	33	cm	SED	SED	ORGA	106-47-8	CAMO-01-00	Chloroaniline[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboraties, Inc., St. Louis	7/15/200	5/29/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	77-47-4	CAMO-01-00	Hexachlorocyclopentadiene	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	67-72-1	CAMO-01-00	Hexachloroethane	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	193-39-5	CAMO-01-00	Indeno(1,2,3-cd)pyrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	FE	CAMO-01-00	Iron	18.1					1	12000		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	13800
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	78-59-1	CAMO-01-00	Isophorone	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	PB	CAMO-01-00	Lead	18.1					1	20		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	19.7
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	MG	CAMO-01-00	Magnesium	18.1					1	1400		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2370
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	MN	CAMO-01-00	Manganese	18.1					1	570		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	543
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	HG	CAMO-01-00	Mercury	18.1					1	0.19		MG/KG	D			METALS	SW-846:7471	Paragon Analytics, Inc.	6/9/200	5/29/200	0.1
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	72-43-5	CAMO-01-00	Methoxychlor[4,4'-]	18					1	0.004		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/3/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	91-57-6	CAMO-01-00	Methylnaphthalene[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	95-48-7	CAMO-01-00	Methylphenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	106-44-5	CAMO-01-00	Methylphenol[4-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	91-20-3	CAMO-01-00	Naphthalene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	NI	CAMO-01-00	Nickel	18.1					1	8.1		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	9.38
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	88-74-4	CAMO-01-00	Nitroaniline[2-]	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	99-09-2	CAMO-01-00	Nitroaniline[3-]	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	100-01-6	CAMO-01-00	Nitroaniline[4-]	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	98-95-3	CAMO-01-00	Nitrobenzene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	88-75-5	CAMO-01-00	Nitrophenol[2-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	100-02-7	CAMO-01-00	Nitrophenol[4-]	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	62-75-9	CAMO-01-00	Nitrosodimethylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	621-64-7	CAMO-01-00	Nitroso-di-n-propylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	86-30-6	CAMO-01-00	Nitrosodiphenylamine[N-]	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	108-60-1	CAMO-01-00	Oxybis(1-chloropropane)[2,2	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	87-86-5	CAMO-01-00	Pentachlorophenol	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	85-01-8	CAMO-01-00	Phenanthrene	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	108-95-2	CAMO-01-00	Phenol	18					1	0.4		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A
CAMO-01-00	TS-3	c2	other	8885R	MO-10028	52	70	cm	SED	SED	RAD	PU-238	CAMO-01-00	Plutonium-238				0.008		1	1.11	0.09	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/15/200	5/29/200	0.006
CAMO-01-00	TS-3	c2	other	8885R	MO-10028	52	70	cm	SED	SED	RAD	PU-239	CAMO-01-00	Plutonium-239				0.010		1	0.69	0.06	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/15/200	5/29/200	0.068
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	INORG	K	CAMO-01-00	Potassium	18.1					1	1200		MG/KG	D			METALS	SW-846:6010	Paragon Analytics, Inc.	6/1/200	5/29/200	2690
CAMO-01-00	TS-3	c2	other	8882R	MO-10028	52	70	cm	SED	SED	ORGAN	129-00-0	CAMO-01-00	Pyrene	18					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	5/29/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	84-74-2	CAMO-03-49	Di-n-butylphthalate	21		31		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	534-52-1	CAMO-03-49	Dinitro-2-methylphenol[4,6-]	21		210		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	99-65-0	CAMO-03-49	Dinitrobenzene[1,3-]	21		34		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	51-28-5	CAMO-03-49	Dinitrophenol[2,4-]	21		210		850	1	0.84		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	21		35		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	21		32		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	21		46		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	21		42		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	117-84-0	CAMO-03-49	Di-n-octylphthalate	21		39		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	206-44-0	CAMO-03-49	Fluoranthene	21		21		42	1	0.042		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	86-73-7	CAMO-03-49	Fluorene	21		5.1		42	1	0.042		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	118-74-1	CAMO-03-49	Hexachlorobenzene	21		26		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	87-68-3	CAMO-03-49	Hexachlorobutadiene	21		16		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	77-47-4	CAMO-03-49	Hexachlorocyclopentadiene	21		210		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	67-72-1	CAMO-03-49	Hexachloroethane	21		28		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	2691-41-0	CAMO-03-49	HMX	21		46		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	193-39-5	CAMO-03-49	Indeno(1,2,3-cd)pyrene	21		21		42	1	0.042		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	FE	CAMO-03-49	Iron	19		1800		1100	2	12000		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	13800
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	78-59-1	CAMO-03-49	Isophorone	21		20		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	PB	CAMO-03-49	Lead	19		320		570	2	13.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	19.7
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	MG	CAMO-03-49	Magnesium	19		670		1100	2	1990		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2370
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	MN	CAMO-03-49	Manganese	19		150		1100	2	265		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	543
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	HG	CAMO-03-49	Mercury	19		1.1		11	1	0.0141		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.1
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	91-57-6	CAMO-03-49	Methylnaphthalene[2-]	21		21		42	1	0.042		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	95-48-7	CAMO-03-49	Methylphenol[2-]	21		32		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	106-44-5	CAMO-03-49	Methylphenol[4-]	21		42		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	91-20-3	CAMO-03-49	Naphthalene	21		21		42	1	0.042		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1433S	MO-03-21	18	28	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	19		32		460	2	6.89		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	9.38
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	88-74-4	CAMO-03-49	Nitroaniline[2-]	21		210		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	99-09-2	CAMO-03-49	Nitroaniline[3-]	21		210		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	100-01-6	CAMO-03-49	Nitroaniline[4-]	21		47		420	1	0.42		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c2	other	1432S	MO-03-21	18	28	cm	SED	SED	ORGAN	98-95-3	CAMO-03-49	Nitrobenzene	21		46		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (Method)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	117-84-0	CAMO-03-49	Di-n-octylphthalate	9.5		34		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	206-44-0	CAMO-03-49	Fluoranthene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	86-73-7	CAMO-03-49	Fluorene	9.5		4.4		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	118-74-1	CAMO-03-49	Hexachlorobenzene	9.5		22		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	87-68-3	CAMO-03-49	Hexachlorobutadiene	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	77-47-4	CAMO-03-49	Hexachlorocyclopentadiene	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	67-72-1	CAMO-03-49	Hexachloroethane	9.5		24		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	2691-41-0	CAMO-03-49	HMX	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	193-39-5	CAMO-03-49	Indeno(1,2,3-cd)pyrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	FE	CAMO-03-49	Iron	8.5		1600		10000	2	7170		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	13800
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	78-59-1	CAMO-03-49	Isophorone	9.5		18		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	PB	CAMO-03-49	Lead	8.5		290		510	2	8.54		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	MG	CAMO-03-49	Magnesium	8.5		600		10000	2	977		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2370
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	MN	CAMO-03-49	Manganese	8.5		130		1000	2	268		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	543
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	HG	CAMO-03-49	Mercury	8.5		1.1		10	1	0.0089		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.1
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	91-57-6	CAMO-03-49	Methylnaphthalene[2-]	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	95-48-7	CAMO-03-49	Methylphenol[2-]	9.5		29		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	106-44-5	CAMO-03-49	Methylphenol[4-]	9.5		37		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	91-20-3	CAMO-03-49	Naphthalene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	8.5		28		440	2	3.64		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	9.38
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	88-74-4	CAMO-03-49	Nitroaniline[2-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	99-09-2	CAMO-03-49	Nitroaniline[3-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	100-01-6	CAMO-03-49	Nitroaniline[4-]	9.5		41		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	98-95-3	CAMO-03-49	Nitrobenzene	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	9.5		19		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	9.5		37		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-	9.5		25		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	9.5		25		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	9.5		12		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.023		1	-0.0038	0.004	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.006
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.028		1	0.015	0.007	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.068
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	8.5		3700		10000	2	899		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2690
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	8.5		170		510	2	0.511		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.3
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	8.5		11		220	2	0.047		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	8.5		3700		10000	2	72.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	1470
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	9.5		22		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	8.5		22		110	2	0.093		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.73
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.3		1	1.17	0.14	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.28
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.32		1	0.888	0.1	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.096		1	1.16	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.33
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	9.5		19		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	9.5		30		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	9.5		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.052		1	0.9	0.09	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.59
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.034		1	0.061	0.01	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.2
CAMO-03-49	MCW-	c2	other	14345	MO-03-21	3	20	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.028		1	0.78	0.08	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	8.5		98		510	2	9.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c2	other	14325	MO-03-21	3	20	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	8.5		170		510	2	23.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	60.2
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	83-32-9	CAMO-03-49	Acenaphthene	9.5		8.8		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	208-96-8	CAMO-03-49	Acenaphthylene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	9.3		830		10000	2	8520		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	15400
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	9.5		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	9.5		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	62-53-3	CAMO-03-49	Aniline	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	120-12-7	CAMO-03-49	Anthracene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	9.3		210		510	2	1.85		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	3.98
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	103-33-3	CAMO-03-49	Azobenzene	9.5		0		0	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	9.3		68		510	2	77.5		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	127
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	56-55-3	CAMO-03-49	Benzo(a)anthracene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	50-32-8	CAMO-03-49	Benzo(a)pyrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	65-85-0	CAMO-03-49	Benzoic Acid	9.5		37		740	1	0.73		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	100-51-6	CAMO-03-49	Benzyl Alcohol	9.5		180		370	1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	BE	CAMO-03-49	Beryllium	9.3		12		43	2	0.592		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1.31
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	9.5		41		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	9.5		33		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-	9.5		26		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	85-68-7	CAMO-03-49	Butylbenzylphthalate	9.5		22		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CD	CAMO-03-49	Cadmium	9.3		49		510	2	0.048		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.4
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CA	CAMO-03-49	Calcium	9.3		1300		10000	2	2210		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4420
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	59-50-7	CAMO-03-49	Chloro-3-methylphenol[4-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	106-47-8	CAMO-03-49	Chloroaniline[4-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	91-58-7	CAMO-03-49	Chloronaphthalene[2-]	9.5		15		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	95-57-8	CAMO-03-49	Chlorophenol[2-]	9.5		17		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	7005-72-3	CAMO-03-49	Chlorophenyl-phenyl[4-] Ether	9.5		22		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CR	CAMO-03-49	Chromium	9.3		160		510	2	6.55		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	10.5
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	218-01-9	CAMO-03-49	Chrysene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CO	CAMO-03-49	Cobalt	9.3		81		510	2	2.87		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4.73
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CU	CAMO-03-49	Copper	9.3		210		510	2	7.2		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	11.2
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	CN(TOTAL	CAMO-03-49	Cyanide (Total)	9.3		46		270	1	0.27		MG/KG	U	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.82
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	53-70-3	CAMO-03-49	Dibenz(a,h)anthracene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	132-64-9	CAMO-03-49	Dibenzofuran	9.5		19		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	95-50-1	CAMO-03-49	Dichlorobenzene[1,2-]	9.5		11		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	541-73-1	CAMO-03-49	Dichlorobenzene[1,3-]	9.5		12		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	106-46-7	CAMO-03-49	Dichlorobenzene[1,4-]	9.5		17		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	91-94-1	CAMO-03-49	Dichlorobenzidine[3,3'-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	120-83-2	CAMO-03-49	Dichlorophenol[2,4-]	9.5		22		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	84-66-2	CAMO-03-49	Diethylphthalate	9.5		20		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	131-11-3	CAMO-03-49	Dimethyl Phthalate	9.5		20		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	105-67-9	CAMO-03-49	Dimethylphenol[2,4-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	84-74-2	CAMO-03-49	Di-n-butylphthalate	9.5		27		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	534-52-1	CAMO-03-49	Dinitro-2-methylphenol[4,6-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	99-65-0	CAMO-03-49	Dinitrobenzene[1,3-]	9.5		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	51-28-5	CAMO-03-49	Dinitrophenol[2,4-]	9.5		180		740	1	0.73		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	9.5		55		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	9.5		28		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	9.5		37		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	117-84-0	CAMO-03-49	Di-n-octylphthalate	9.5		34		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	206-44-0	CAMO-03-49	Fluoranthene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	86-73-7	CAMO-03-49	Fluorene	9.5		4.4		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	118-74-1	CAMO-03-49	Hexachlorobenzene	9.5		22		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	87-68-3	CAMO-03-49	Hexachlorobutadiene	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	77-47-4	CAMO-03-49	Hexachlorocyclopentadiene	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	67-72-1	CAMO-03-49	Hexachloroethane	9.5		24		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	2691-41-0	CAMO-03-49	HMX	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	193-39-5	CAMO-03-49	Indeno(1,2,3-cd)pyrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	FE	CAMO-03-49	Iron	9.3		1600		10000	2	9000		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	13800
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	78-59-1	CAMO-03-49	Isophorone	9.5		18		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	PB	CAMO-03-49	Lead	9.3		290		510	2	21.4		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	MG	CAMO-03-49	Magnesium	9.3		600		10000	2	1490		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2370
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	MN	CAMO-03-49	Manganese	9.3		130		1000	2	268		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	543
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	HG	CAMO-03-49	Mercury	9.3		1		10	1	0.010		MG/KG	D			METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.1
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	91-57-6	CAMO-03-49	Methylnaphthalene[2-]	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	95-48-7	CAMO-03-49	Methylphenol[2-]	9.5		29		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	106-44-5	CAMO-03-49	Methylphenol[4-]	9.5		37		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	91-20-3	CAMO-03-49	Naphthalene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	9.3		28		430	2	6.72		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	9.38
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	88-74-4	CAMO-03-49	Nitroaniline[2-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	99-09-2	CAMO-03-49	Nitroaniline[3-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	100-01-6	CAMO-03-49	Nitroaniline[4-]	9.5		41		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	98-95-3	CAMO-03-49	Nitrobenzene	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	9.5		19		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	9.5		37		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-	9.5		25		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	9.5		25		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	9.5		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	9.5		12		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.025		1	-2.18E-1	0.002	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.006
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.026		1	0.0036	0.005	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.068
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	9.3		3600		10000	2	1370		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2690
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	9.5		18		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	9.5		180		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	9.3		170		510	2	0.509		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.3
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	9.3		11		220	2	0.066		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	9.3		3700		10000	2	188		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	1470
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	9.5		22		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	9.3		22		110	2	0.103		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.73
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.48		1	1.58	0.17	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	1/18/200	12/4/200	2.28
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.44		1	1.62	0.17	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	1/18/200	12/4/200	2.29
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.12		1	1.47	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	1/18/200	12/4/200	2.33
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	9.5		14		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	9.5		19		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	9.5		30		370	1	0.36		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	9.5		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	9.5		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.052		1	1.14	0.09	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.59
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.03		1	0.064	0.01	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.2
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	0	9	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.028		1	1.1	0.09	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	9.3		98		510	2	14		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	0	9	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	9.3		170		510	2	26.8		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	60.2
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	83-32-9	CAMO-03-49	Acenaphthene	20		10		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	208-96-8	CAMO-03-49	Acenaphthylene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	18		920		12000	2	4180		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	15400
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	20		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	20		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	62-53-3	CAMO-03-49	Aniline	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	120-12-7	CAMO-03-49	Anthracene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	18		240		580	2	0.70		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	3.98
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	103-33-3	CAMO-03-49	Azobenzene	20		0		0	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	18		76		580	2	50.3		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	127
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	56-55-3	CAMO-03-49	Benzo(a)anthracene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	50-32-8	CAMO-03-49	Benzo(a)pyrene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	65-85-0	CAMO-03-49	Benzoic Acid	20		42		830	1	0.83		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	100-51-6	CAMO-03-49	Benzyl Alcohol	20		210		420	1	0.41		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	BE	CAMO-03-49	Beryllium	18		15		49	2	0.55		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1.31
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	20		16		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	20		47		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	20		37		420	1	0.17		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-	20		42		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	85-68-7	CAMO-03-49	Butylbenzylphthalate	20		36		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CD	CAMO-03-49	Cadmium	18		56		580	2	0.582		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.4
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CA	CAMO-03-49	Calcium	18		1500		12000	2	169		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4420
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	59-50-7	CAMO-03-49	Chloro-3-methylphenol[4-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	106-47-8	CAMO-03-49	Chloroaniline[4-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	91-58-7	CAMO-03-49	Chloronaphthalene[2-]	20		17		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	95-57-8	CAMO-03-49	Chlorophenol[2-]	20		19		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	7005-72-3	CAMO-03-49	Chlorophenyl-phenyl[4-] Ether	20		25		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CR	CAMO-03-49	Chromium	18		190		580	2	2.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	10.5
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	218-01-9	CAMO-03-49	Chrysene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CO	CAMO-03-49	Cobalt	18		90		580	2	0.85		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4.73
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CU	CAMO-03-49	Copper	18		240		580	2	3.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	11.2
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	CN(TOTAL	CAMO-03-49	Cyanide (Total)	18		51		300	1	0.30		MG/KG	U	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.82
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	53-70-3	CAMO-03-49	Dibenz(a,h)anthracene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	132-64-9	CAMO-03-49	Dibenzofuran	20		21		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	95-50-1	CAMO-03-49	Dichlorobenzene[1,2-]	20		13		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	541-73-1	CAMO-03-49	Dichlorobenzene[1,3-]	20		14		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	106-46-7	CAMO-03-49	Dichlorobenzene[1,4-]	20		20		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	91-94-1	CAMO-03-49	Dichlorobenzidine[3,3'-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	120-83-2	CAMO-03-49	Dichlorophenol[2,4-]	20		26		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	84-66-2	CAMO-03-49	Diethylphthalate	20		22		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	131-11-3	CAMO-03-49	Dimethyl Phthalate	20		22		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	105-67-9	CAMO-03-49	Dimethylphenol[2,4-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	84-74-2	CAMO-03-49	Di-n-butylphthalate	20		30		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	534-52-1	CAMO-03-49	Dinitro-2-methylphenol[4,6-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	99-65-0	CAMO-03-49	Dinitrobenzene[1,3-]	20		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	51-28-5	CAMO-03-49	Dinitrophenol[2,4-]	20		210		830	1	0.83		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	20		55		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	20		32		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	20		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	20		42		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	117-84-0	CAMO-03-49	Di-n-octylphthalate	20		38		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	206-44-0	CAMO-03-49	Fluoranthene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	86-73-7	CAMO-03-49	Fluorene	20		5		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	118-74-1	CAMO-03-49	Hexachlorobenzene	20		25		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	87-68-3	CAMO-03-49	Hexachlorobutadiene	20		16		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	77-47-4	CAMO-03-49	Hexachlorocyclopentadiene	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	67-72-1	CAMO-03-49	Hexachloroethane	20		27		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	2691-41-0	CAMO-03-49	HMX	20		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	193-39-5	CAMO-03-49	Indeno(1,2,3-cd)pyrene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	FE	CAMO-03-49	Iron	18		1800		12000	2	4810		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	13800
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	78-59-1	CAMO-03-49	Isophorone	20		20		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	PB	CAMO-03-49	Lead	18		330		580	2	8.02		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	MG	CAMO-03-49	Magnesium	18		680		12000	2	948		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2370
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	MN	CAMO-03-49	Manganese	18		150		1200	2	122		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	543
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	HG	CAMO-03-49	Mercury	18		1.1		12	1	0.0063		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.1
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	91-57-6	CAMO-03-49	Methylnaphthalene[2-]	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	95-48-7	CAMO-03-49	Methylphenol[2-]	20		32		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	106-44-5	CAMO-03-49	Methylphenol[4-]	20		42		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	91-20-3	CAMO-03-49	Naphthalene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	18		32		490	2	2.4		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	9.38
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	88-74-4	CAMO-03-49	Nitroaniline[2-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	99-09-2	CAMO-03-49	Nitroaniline[3-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	100-01-6	CAMO-03-49	Nitroaniline[4-]	20		46		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	98-95-3	CAMO-03-49	Nitrobenzene	20		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	20		21		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	20		42		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-	20		28		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	20		28		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	20		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	20		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	20		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	20		16		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	20		16		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.016		1	0	0.005	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.006
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.016		1	-0.0045	0.003	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.068
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	18		4200		12000	2	998		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2690
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	20		21		42	1	0.041		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	20		210		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	20		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	18		190		580	2	0.582		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.3
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	18		12		240	2	0.053		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	18		4200		12000	2	758		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	1470
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	20		22		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	18		24		120	2	0.042		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.73
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.18		1	2.16	0.18	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.28
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.19		1	2.44	0.2	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.058		1	1.91	0.16	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.33
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	20		16		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	20		22		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	20		34		420	1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	20		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	20		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.036		1	2.1	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.59
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.022		1	0.103	0.016	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.2
CAMO-03-49	MCW-	c1b	c1	14345	MO-03-21	12	17	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.018		1	2.04	0.15	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	18		110		580	2	4.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c1b	c1	14325	MO-03-21	12	17	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	18		200		580	2	18.3		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	60.2
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	83-32-9	CAMO-03-49	Acenaphthene	5.8		8.5		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	208-96-8	CAMO-03-49	Acenaphthylene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	5.4		830		10000	2	2610		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	15400
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	5.8		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	5.8		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	62-53-3	CAMO-03-49	Aniline	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	120-12-7	CAMO-03-49	Anthracene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	5.4		210		510	2	0.803		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	3.98
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	103-33-3	CAMO-03-49	Azobenzene	5.8		0		0	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	5.4		68		510	2	15.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	127
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	56-55-3	CAMO-03-49	Benzo(a)anthracene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	50-32-8	CAMO-03-49	Benzo(a)pyrene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	65-85-0	CAMO-03-49	Benzoic Acid	5.8		35		710	1	0.70		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	100-51-6	CAMO-03-49	Benzyl Alcohol	5.8		180		350	1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	BE	CAMO-03-49	Beryllium	5.4		12		42	2	0.168		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1.31
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	5.8		13		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	5.8		40		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	5.8		32		350	1	0.16		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-	5.8		36		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	85-68-7	CAMO-03-49	Butylbenzylphthalate	5.8		30		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CD	CAMO-03-49	Cadmium	5.4		49		510	2	0.51		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.4
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CA	CAMO-03-49	Calcium	5.4		1300		10000	2	488		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4420
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	59-50-7	CAMO-03-49	Chloro-3-methylphenol[4-]	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	106-47-8	CAMO-03-49	Chloroaniline[4-]	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	91-58-7	CAMO-03-49	Chloronaphthalene[2-]	5.8		15		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	95-57-8	CAMO-03-49	Chlorophenol[2-]	5.8		16		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	7005-72-3	CAMO-03-49	Chlorophenyl-phenyl[4-] Ether	5.8		21		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CR	CAMO-03-49	Chromium	5.4		170		510	2	2.29		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	10.5
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	218-01-9	CAMO-03-49	Chrysene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CO	CAMO-03-49	Cobalt	5.4		82		510	2	0.611		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	4.73
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CU	CAMO-03-49	Copper	5.4		210		510	2	2.56		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	11.2
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	INORG	CN(TOTAL	CAMO-03-49	Cyanide (Total)	5.4		37		220	1	0.22		MG/KG	U	U	U	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.82
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	53-70-3	CAMO-03-49	Dibenz(a,h)anthracene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	132-64-9	CAMO-03-49	Dibenzofuran	5.8		18		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	95-50-1	CAMO-03-49	Dichlorobenzene[1,2-]	5.8		11		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	541-73-1	CAMO-03-49	Dichlorobenzene[1,3-]	5.8		12		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	106-46-7	CAMO-03-49	Dichlorobenzene[1,4-]	5.8		17		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	91-94-1	CAMO-03-49	Dichlorobenzidine[3,3'-]	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	120-83-2	CAMO-03-49	Dichlorophenol[2,4-]	5.8		22		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	84-66-2	CAMO-03-49	Diethylphthalate	5.8		19		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	131-11-3	CAMO-03-49	Dimethyl Phthalate	5.8		20		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	105-67-9	CAMO-03-49	Dimethylphenol[2,4-]	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	84-74-2	CAMO-03-49	Di-n-butylphthalate	5.8		26		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	534-52-1	CAMO-03-49	Dinitro-2-methylphenol[4,6-]	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	99-65-0	CAMO-03-49	Dinitrobenzene[1,3-]	5.8		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	51-28-5	CAMO-03-49	Dinitrophenol[2,4-]	5.8		180		710	1	0.70		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	5.8		55		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	121-14-2	CAMO-03-49	Dinitrotoluene[2,4-]	5.8		27		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	5.8		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	606-20-2	CAMO-03-49	Dinitrotoluene[2,6-]	5.8		35		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	117-84-0	CAMO-03-49	Di-n-octylphthalate	5.8		32		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	206-44-0	CAMO-03-49	Fluoranthene	5.8		16		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	86-73-7	CAMO-03-49	Fluorene	5.8		4.2		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	118-74-1	CAMO-03-49	Hexachlorobenzene	5.8		21		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	87-68-3	CAMO-03-49	Hexachlorobutadiene	5.8		12		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	77-47-4	CAMO-03-49	Hexachlorocyclopentadiene	5.8		180		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	67-72-1	CAMO-03-49	Hexachloroethane	5.8		22		350	1	0.35		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c1	c1	14325	MO-03-21	0	15	cm	SED	SED	ORGA	2691-41-0	CAMO-03-49	HMX	5.8		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Method	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	193-39-5	CAMO-03-49	Indeno(1,2,3-cd)pyrene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	FE	CAMO-03-49	Iron	5.4		1600		10000	2	3230		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	13800
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	78-59-1	CAMO-03-49	Isophorone	5.8		17		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	PB	CAMO-03-49	Lead	5.4		290		510	2	2.61		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	19.7
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	MG	CAMO-03-49	Magnesium	5.4		600		10000	2	411		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2370
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	MN	CAMO-03-49	Manganese	5.4		130		1000	2	61.6		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	543
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	HG	CAMO-03-49	Mercury	5.4		1		10	1	0.0027		MG/KG	D	J	B	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.1
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	91-57-6	CAMO-03-49	Methylnaphthalene[2-]	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	95-48-7	CAMO-03-49	Methylphenol[2-]	5.8		28		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	106-44-5	CAMO-03-49	Methylphenol[4-]	5.8		35		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	91-20-3	CAMO-03-49	Naphthalene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	5.4		27		420	2	1.14		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	9.38
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	88-74-4	CAMO-03-49	Nitroaniline[2-]	5.8		180		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	99-09-2	CAMO-03-49	Nitroaniline[3-]	5.8		180		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	100-01-6	CAMO-03-49	Nitroaniline[4-]	5.8		39		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	98-95-3	CAMO-03-49	Nitrobenzene	5.8		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	5.8		18		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	5.8		180		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	5.8		35		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-]	5.8		24		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	5.8		24		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	5.8		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	5.8		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	5.8		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	5.8		12		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	5.8		180		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	5.8		12		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.019		1	0.00222	0.0027	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.006
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.018		1	0.0011	0.0048	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.068
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	5.4		2700		10000	2	288		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2690
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	5.8		18		35	1	0.035		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	5.8		180		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	5.8		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	5.4		170		510	2	0.511		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.3
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	5.4		10		210	2	0.0194		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	1
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	5.4		2700		10000	2	58.3		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	1470
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	5.8		22		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	5.4		21		100	2	0.0289		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.73
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.21		1	0.719	0.087	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.28
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.22		1	0.572	0.069	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.29
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.068		1	0.692	0.067	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.33
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	5.8		12		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	5.8		18		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	5.8		29		350	1	0.354		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	5.8		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	0	15	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	5.8		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.027		1	0.367	0.032	PCI/G	U			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.59
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.016		1	0.00802	0.0038	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.2
CAMO-03-49	MCW-1	c1	c1	1434S	MO-03-21	0	15	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.015		1	0.403	0.035	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.29
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	5.4		93		510	2	5.05		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	19.7
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	0	15	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	5.4		170		510	2	11.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	60.2
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	83-32-9	CAMO-03-49	Acenaphthene	10		8.9		33	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	208-96-8	CAMO-03-49	Acenaphthylene	10		19		33	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	7	16	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	9.3		800		10000	2	7000		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	15400
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	10		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	10		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	62-53-3	CAMO-03-49	Aniline	10		190		370	1	0.373		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	120-12-7	CAMO-03-49	Anthracene	10		19		33	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	7	16	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	9.3		210		510	2	1.58		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	3.98
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	103-33-3	CAMO-03-49	Azobenzene	10		0		0	1	0.373		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1433S	MO-03-21	7	16	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	9.3		68		510	2	54.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	127
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	56-55-3	CAMO-03-49	Benzo(a)anthracene	10		19		37	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	50-32-8	CAMO-03-49	Benzo(a)pyrene	10		19		37	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	10		19		37	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-1	c1	c1	1422S	MO-03-21	7	16	cm	SED	SED	ORGA	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	10		19		37	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	95-48-7	CAMO-03-49	Methylphenol[2-]	5.2		27		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	106-44-5	CAMO-03-49	Methylphenol[4-]	5.2		35		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	91-20-3	CAMO-03-49	Naphthalene	5.2		18		35	1	0.0352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	NI	CAMO-03-49	Nickel	6.9		28		420	2	2.62		MG/KG	D		E	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	9.38
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	88-74-4	CAMO-03-49	Nitroaniline[2-]	5.2		180		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	99-09-2	CAMO-03-49	Nitroaniline[3-]	5.2		180		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	100-01-6	CAMO-03-49	Nitroaniline[4-]	5.2		39		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	98-95-3	CAMO-03-49	Nitrobenzene	5.2		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	5.2		18		350	1	0.0881		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	5.2		180		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	5.2		35		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-]	5.2		24		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	5.2		24		350	1	0.0882		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	5.2		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	5.2		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	5.2		24		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2'-]	5.2		12		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	5.2		180		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	5.2		18		35	1	0.0352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	5.2		12		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.02		1	0.00988	0.0063	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.006
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.02		1	0.00556	0.0088	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.068
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	6.9		3800		11000	2	914		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2690
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	5.2		18		35	1	0.0352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	5.2		180		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	5.2		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	6.9		170		520	2	0.199		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.3
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	6.9		11		210	2	0.028		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	6.9		3800		11000	2	63.1		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	1470
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	5.2		22		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	6.9		21		110	2	0.057		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.73
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.19		1	1.55	0.14	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.28
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.2		1	1.08	0.1	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.062		1	1.44	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.33
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	5.2		12		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	5.2		18		350	1	0.352		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	5.2		29		350	1	0.052		MG/KG	D	J	J	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	5.2		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	5.2		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.035		1	0.948	0.078	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.59
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.022		1	0.047	0.009	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.2
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	18	43	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.019		1	0.917	0.077	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	18	43	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	6.9		97		520	2	7.88		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (Method)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	88-75-5	CAMO-03-49	Nitrophenol[2-]	9.7		19		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	100-02-7	CAMO-03-49	Nitrophenol[4-]	9.7		190		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	62-75-9	CAMO-03-49	Nitrosodimethylamine[N-]	9.7		37		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	621-64-7	CAMO-03-49	Nitroso-di-n-propylamine[N-]	9.7		25		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	86-30-6	CAMO-03-49	Nitrosodiphenylamine[N-]	9.7		25		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	88-72-2	CAMO-03-49	Nitrotoluene[2-]	9.7		24		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	99-08-1	CAMO-03-49	Nitrotoluene[3-]	9.7		24		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	99-99-0	CAMO-03-49	Nitrotoluene[4-]	9.7		24		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	9.7		12		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	9.7		190		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	9.7		19		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	9.7		14		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.02		1	0.022	0.0063	PCI/G	D			ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.006
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.022		1	0.0085	0.0089	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.068
CAMO-03-49	MCW-3	f1	other	14335	MO-03-21	3	25	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	10		2800		11000	2	1390		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2690
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	9.7		19		37	1	0.036		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	9.7		190		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	9.7		48		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14335	MO-03-21	3	25	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	10		170		540	2	0.54		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.3
CAMO-03-49	MCW-3	f1	other	14335	MO-03-21	3	25	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	10		11		220	2	0.057		MG/KG	U	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	1
CAMO-03-49	MCW-3	f1	other	14335	MO-03-21	3	25	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	10		2900		11000	2	88.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	1470
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	9.7		22		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14335	MO-03-21	3	25	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	10		22		110	2	0.1		MG/KG	U	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	0.73
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.21		1	1.66	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.28
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.22		1	1.24	0.12	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.29
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.068		1	1.63	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.33
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	9.7		14		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	9.7		19		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	9.7		30		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	9.7		29		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14225	MO-03-21	3	25	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	9.7		48		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	#N/A
CAMO-03-49	MCW-3	f1	other	14345	MO-03-21	3	25	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.021		1	0.992	0.076	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	#######	12/4/2002	2.59

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	108-60-1	CAMO-03-49	Oxybis(1-chloropropane)[2,2	9.6		12		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	87-86-5	CAMO-03-49	Pentachlorophenol	9.6		180		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	85-01-8	CAMO-03-49	Phenanthrene	9.6		18		37	1	0.0369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	108-95-2	CAMO-03-49	Phenol	9.6		14		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	PU-238	CAMO-03-49	Plutonium-238	0			0.018		1	0.009	0.004	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.006
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	PU-239	CAMO-03-49	Plutonium-239	0			0.018		1	0.02	0.007	PCI/G	D			ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.068
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	K	CAMO-03-49	Potassium	9.2		2800		1100	2	998		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	2690
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	129-00-0	CAMO-03-49	Pyrene	9.6		18		37	1	0.0369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	110-86-1	CAMO-03-49	Pyridine	9.6		180		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	121-82-4	CAMO-03-49	RDX	9.6		48		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	9.2		170		530	2	0.53		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.3
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	9.2		11		220	2	0.055		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	9.2		2800		1100	2	88.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	1470
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	479-45-8	CAMO-03-49	Tetryl	9.6		22		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	9.2		22		110	2	0.090		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.73
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.21		1	1.6	0.15	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.28
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.22		1	1.14	0.11	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.068		1	1.54	0.14	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.33
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	9.6		14		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	9.6		19		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	9.6		30		370	1	0.369		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	9.6		29		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	ORGA	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	9.6		48		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.032		1	0.926	0.074	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.59
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.022		1	0.0429	0.0079	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	0.2
CAMO-03-49	MCW-	c2	other	1434S	MO-03-21	12	26	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.018		1	1.00	0.083	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/200	2.29
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	9.2		96		530	2	9.73		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	19.7
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	12	26	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	9.2		180		530	2	29.7		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	60.2
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	83-32-9	CAMO-03-49	Acenaphthene	12		9.1		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	208-96-8	CAMO-03-49	Acenaphthylene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	12		870		1100	2	6090		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	15400
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	12		34		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	12		18		80	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	62-53-3	CAMO-03-49	Aniline	12		190		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	120-12-7	CAMO-03-49	Anthracene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	12		230		550	2	2.16		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	3.98
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	103-33-3	CAMO-03-49	Azobenzene	12		6		0	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	12		73		550	2	62.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/200	127
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	56-55-3	CAMO-03-49	Benzo(a)anthracene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	50-32-8	CAMO-03-49	Benzo(a)pyrene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	12		19		38	1	0.037		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	65-85-0	CAMO-03-49	Benzoic Acid	12		38		750	1	0.754		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	100-51-6	CAMO-03-49	Benzyl Alcohol	12		190		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	INORG	BE	CAMO-03-49	Beryllium	12		14		45	2	0.493		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/200	1.31
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	12		14		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	12		42		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	12		34		380	1	0.043		MG/KG	U	U	JB	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-	12		39		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A
CAMO-03-49	MCW-	c2	other	1432S	MO-03-21	0	15	cm	SED	SED	ORGA	85-68-7	CAMO-03-49	Butylbenzylphthalate	12		32		380	1	0.377		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	110-86-1	CAMO-03-49	Pyridine	4.9		180		350	1	0.351		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	121-82-4	CAMO-03-49	RDX	4.9		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	SE	CAMO-03-49	Selenium	5.5		160		500	2	0.5		MG/KG	U	U	U	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	0.3
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	AG	CAMO-03-49	Silver	5.5		11		210	2	0.02		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/2002	1
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	NA	CAMO-03-49	Sodium	5.5		3700		10000	2	35.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	1470
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	479-45-8	CAMO-03-49	Tetryl	4.9		22		88	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	TL	CAMO-03-49	Thallium	5.5		21		110	2	0.032		MG/KG	D	J	B	METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/2002	0.73
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	TH-228	CAMO-03-49	Thorium-228	0			0.18		1	0.952	0.093	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/2002	2.28
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.19		1	0.825	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/2002	2.29
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.058		1	0.882	0.093	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historic	########	12/4/2002	2.33
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	4.9		12		350	1	0.351		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	4.9		18		350	1	0.351		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	4.9		29		350	1	0.351		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	4.9		29		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1432S	MO-03-21	1	18	cm	SED	SED	ORGAN	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	4.9		48		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.033		1	0.377	0.034	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/2002	2.59
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.025		1	0.0226	0.0066	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/2002	0.2
CAMO-03-49	MCW-2	c2	other	1434S	MO-03-21	1	18	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.017		1	0.464	0.04	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historic	########	12/4/2002	2.29
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	5.5		92		500	2	4.21		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	19.7
CAMO-03-49	MCW-2	c2	other	1433S	MO-03-21	1	18	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	5.5		170		500	2	15.5		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	60.2
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	83-32-9	CAMO-03-49	Acenaphthene	11		9		37	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	208-96-8	CAMO-03-49	Acenaphthylene	11		19		37	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1433S	MO-03-21	1	6	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	12		820		10000	2	9040		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	15400
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	11		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	11		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	62-53-3	CAMO-03-49	Aniline	11		190		370	1	0.374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	120-12-7	CAMO-03-49	Anthracene	11		19		37	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1433S	MO-03-21	1	6	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	12		210		520	2	2.72		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	3.98
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	103-33-3	CAMO-03-49	Azobenzene	11		6		6	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1433S	MO-03-21	1	6	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	12		66		520	2	79.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	127
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	56-55-3	CAMO-03-49	Benzo(a)anthracene	11		19		37	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c2, (f1)*	other	1432S	MO-03-21	1	6	cm	SED	SED	ORGAN	50-32-8	CAMO-03-49	Benzo(a)pyrene	11		19		37	1	0.0374		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-2	f1	other	1434S	MO-03-21	10	20	cm	SED	SED	RAD	TH-230	CAMO-03-49	Thorium-230	0			0.49		1	1.6	0.17	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historical	1/8/2003	12/4/2002	2.29
CAMO-03-49	MCW-2	f1	other	1434S	MO-03-21	10	20	cm	SED	SED	RAD	TH-232	CAMO-03-49	Thorium-232	0			0.15		1	1.75	0.18	PCI/G	D			ISO_TH	HASL-300:ISOTH	General Engineering Laboratories, Inc., Historical	1/8/2003	12/4/2002	2.33
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	ORGANIC	120-82-1	CAMO-03-49	Trichlorobenzene[1,2,4-]	12		15		380	1	0.382		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	ORGANIC	95-95-4	CAMO-03-49	Trichlorophenol[2,4,5-]	12		20		380	1	0.382		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	ORGANIC	88-06-2	CAMO-03-49	Trichlorophenol[2,4,6-]	12		31		380	1	0.382		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	ORGANIC	99-35-4	CAMO-03-49	Trinitrobenzene[1,3,5-]	12		26		88	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	ORGANIC	118-96-7	CAMO-03-49	Trinitrotoluene[2,4,6-]	12		48		88	1	0.09		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	1434S	MO-03-21	10	20	cm	SED	SED	RAD	U-234	CAMO-03-49	Uranium-234	0			0.04		1	1.04	0.083	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historical	1/9/2003	12/4/2002	2.59
CAMO-03-49	MCW-2	f1	other	1434S	MO-03-21	10	20	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.026		1	0.0327	0.0081	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historical	1/9/2003	12/4/2002	0.2
CAMO-03-49	MCW-2	f1	other	1434S	MO-03-21	10	20	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.022		1	1.12	0.09	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historical	1/9/2003	12/4/2002	2.29
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	INORGANIC	V	CAMO-03-49	Vanadium	12		99		540	2	11.4		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/2002	19.7
CAMO-03-49	MCW-2	f1	other	1422S	MO-03-21	10	20	cm	SED	SED	INORGANIC	ZN	CAMO-03-49	Zinc	12		180		540	2	41.3		MG/KG	D		E	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/2002	60.2
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-49	Acenaphthene	1.4		8.1		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-49	Acenaphthylene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	INORGANIC	AL	CAMO-03-49	Aluminum	2		780		9500	2	958		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/2002	15400
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	1.4		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	1.4		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-49	Aniline	1.4		170		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-49	Anthracene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	INORGANIC	AS	CAMO-03-49	Arsenic	2		200		480	2	0.359		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/2002	3.98
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-49	Azobenzene	1.4		0		0	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	INORGANIC	BA	CAMO-03-49	Barium	2		64		480	2	7.16		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/2002	127
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-49	Benzo(a)anthracene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-49	Benzo(a)pyrene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	1.4		17		34	1	0.0338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-49	Benzoic Acid	1.4		34		680	1	0.676		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-49	Benzyl Alcohol	1.4		170		340	1	0.338		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	INORGANIC	BE	CAMO-03-49	Beryllium	2		12		48	2	0.0754		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	########	12/4/2002	1.31
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	1.4		13		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	c1	c1	1422S	MO-03-21	1	6	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	1.4		38		340	1	0.338		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/2002	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	0	8	cm	SED	SED	RAD	U-235	CAMO-03-49	Uranium-235	0			0.029		1	0.076	0.012	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historical	1/19/200	12/4/200	0.2
CAMO-03-49	MCW-2	f1	other	14345	MO-03-21	0	8	cm	SED	SED	RAD	U-238	CAMO-03-49	Uranium-238	0			0.029		1	1.3	0.1	PCI/G	D			ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Historical	1/19/200	12/4/200	2.29
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	0	8	cm	SED	SED	INORG	V	CAMO-03-49	Vanadium	14		100		570	2	15.9		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/200	19.7
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	0	8	cm	SED	SED	INORG	ZN	CAMO-03-49	Zinc	14		190		570	2	42		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/200	60.2
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	83-32-9	CAMO-03-49	Acenaphthene	9.5		8.8		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	208-96-8	CAMO-03-49	Acenaphthylene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	INORG	AL	CAMO-03-49	Aluminum	9.9		850		11000	2	8370		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/200	15400
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	19406-51-0	CAMO-03-49	Amino-2,6-dinitrotoluene[4-]	9.5		34		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	9.5		18		88	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-49	Aniline	9.5		180		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-49	Anthracene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	INORG	AS	CAMO-03-49	Arsenic	9.9		220		520	2	2.23		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/200	3.98
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-49	Azobenzene	9.5		0		0	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	INORG	BA	CAMO-03-49	Barium	9.9		71		520	2	69.2		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historical	########	12/4/200	127
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-49	Benzo(a)anthracene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-49	Benzo(a)pyrene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	9.5		18		37	1	0.0368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-49	Benzoic Acid	9.5		37		740	1	0.737		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-49	Benzyl Alcohol	9.5		180		370	1	0.368		MG/KG	U	UJ	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	INORG	BE	CAMO-03-49	Beryllium	9.9		12		44	2	0.569		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historical	########	12/4/200	1.31
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	9.5		14		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	9.5		41		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	9.5		32		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-]	9.5		38		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A
CAMO-03-49	MCW-2	f1	other	14325	MO-03-21	8	30	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-49	Butylbenzylphthalate	9.5		32		370	1	0.368		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historical	########	12/4/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	35572-78-2	CAMO-03-49	Amino-4,6-dinitrotoluene[2-]	12		18		80	1	0.08		MG/KG	U	U	U	HEXP	SW-846:8330	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	62-53-3	CAMO-03-49	Aniline	12		190		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	120-12-7	CAMO-03-49	Anthracene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	AS	CAMO-03-49	Arsenic	14		240		580	2	3.29		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	3.98
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	103-33-3	CAMO-03-49	Azobenzene	12		6		6	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	BA	CAMO-03-49	Barium	14		77		580	2	94.7		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	127
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	56-55-3	CAMO-03-49	Benzo(a)anthracene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	50-32-8	CAMO-03-49	Benzo(a)pyrene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	205-99-2	CAMO-03-49	Benzo(b)fluoranthene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	191-24-2	CAMO-03-49	Benzo(g,h,i)perylene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	207-08-9	CAMO-03-49	Benzo(k)fluoranthene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	65-85-0	CAMO-03-49	Benzoic Acid	12		38		770	1	0.768		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	100-51-6	CAMO-03-49	Benzyl Alcohol	12		190		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	BE	CAMO-03-49	Beryllium	14		14		48	2	0.76		MG/KG	D			METALS	SW-846:6020	General Engineering Laboratories, Inc., Historic	########	12/4/2002	1.31
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	111-91-1	CAMO-03-49	Bis(2-chloroethoxy)methane	12		14		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	111-44-4	CAMO-03-49	Bis(2-chloroethyl)ether	12		42		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	117-81-7	CAMO-03-49	Bis(2-ethylhexyl)phthalate	12		35		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	101-55-3	CAMO-03-49	Bromophenyl-phenylether[4-	12		39		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	85-68-7	CAMO-03-49	Butylbenzylphthalate	12		33		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CD	CAMO-03-49	Cadmium	14		55		580	2	0.0905		MG/KG	D	J	B	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	0.4
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CA	CAMO-03-49	Calcium	14		1500		12000	2	2230		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	4420
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	59-50-7	CAMO-03-49	Chloro-3-methylphenol[4-]	12		190		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	106-47-8	CAMO-03-49	Chloroaniline[4-]	12		190		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	91-58-7	CAMO-03-49	Chloronaphthalene[2-]	12		16		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	95-57-8	CAMO-03-49	Chlorophenol[2-]	12		18		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	7005-72-3	CAMO-03-49	Chlorophenyl-phenyl[4-] Ether	12		22		380	1	0.384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CR	CAMO-03-49	Chromium	14		190		580	2	8.29		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	10.5
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	218-01-9	CAMO-03-49	Chrysene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CO	CAMO-03-49	Cobalt	14		92		580	2	3.22		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	4.73
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CU	CAMO-03-49	Copper	14		230		580	2	7.64		MG/KG	D			METALS	SW-846:6010B	General Engineering Laboratories, Inc., Historic	########	12/4/2002	11.2
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	INORGANIC	CN(TOTAL)	CAMO-03-49	Cyanide (Total)	14		49		291	1	0.132		MG/KG	D	J	J	CN	SW-846:9012A	General Engineering Laboratories, Inc., Historic	########	12/4/2002	0.82
CAMO-03-49	MCW-2	f1	other	14225	MO-03-21	1	15	cm	SED	SED	ORGANIC	53-70-3	CAMO-03-49	Dibenz(a,h)anthracene	12		19		38	1	0.0384		MG/KG	U	U	U	SVOC	SW-846:8270C	General Engineering Laboratories, Inc., Historic	########	12/4/2002	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	12674-11-2	CAMO-04-5	Aroclor-1016	2.6		6.6		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	11104-28-2	CAMO-04-5	Aroclor-1221	2.6		7.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	11141-16-5	CAMO-04-5	Aroclor-1232	2.6		8.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	53469-21-9	CAMO-04-5	Aroclor-1242	2.6		7.8		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	12672-29-6	CAMO-04-5	Aroclor-1248	2.6		9.8		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	11097-69-1	CAMO-04-5	Aroclor-1254	2.6		8.1		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	11096-82-5	CAMO-04-5	Aroclor-1260	2.6		7.7		34	1	0.064		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01795	MO-2281	0	1.05	FT	SED	SED	INORG	AS	CAMO-04-5	Arsenic	2.2		0.22		0.26	5	2.0999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	2.9
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	103-33-3	CAMO-04-5	Azobenzene	2.6		100		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01795	MO-2281	0	1.05	FT	SED	SED	INORG	BA	CAMO-04-5	Barium	2.2		0.03		2.1	5	92.400001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	127
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	71-43-2	CAMO-04-5	Benzene	2.6		0.18		7.2	1.42	0.00028		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	56-55-3	CAMO-04-5	Benzo(a)anthracene	2.6		2.8		7.7	1	0.04		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	56-55-3	CAMO-04-5	Benzo(a)anthracene	2.6		24		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	50-32-8	CAMO-04-5	Benzo(a)pyrene	2.6		2.4		7.7	1	0.079		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	50-32-8	CAMO-04-5	Benzo(a)pyrene	2.6		20		68	1	0.071		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	2.6		5.2		7.7	1	0.1		MG/KG	U	U		PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	2.6		40		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	2.6		5.8		15	1	0.041		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	2.6		100		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	2.6		2.7		7.7	1	0.041		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	2.6		20		68	1	0.074		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	65-85-0	CAMO-04-5	Benzoic Acid	2.6		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	100-51-6	CAMO-04-5	Benzyl Alcohol	2.6		34		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01795	MO-2281	0	1.05	FT	SED	SED	INORG	BE	CAMO-04-5	Beryllium	2.2		0.02		0.1	5	0.5299999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	1.31
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	319-84-6	CAMO-04-5	BHC[alpha-]	2.6		0.32		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	319-85-7	CAMO-04-5	BHC[beta-]	2.6		0.32		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	319-86-8	CAMO-04-5	BHC[delta-]	2.6		0.22		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	58-89-9	CAMO-04-5	BHC[gamma-]	2.6		0.19		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	111-91-1	CAMO-04-5	bis(2-chloroethoxy)methane	2.6		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	111-44-4	CAMO-04-5	bis(2-chloroethyl)ether	2.6		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	117-81-7	CAMO-04-5	bis(2-ethylhexyl)phthalate	2.6		35		340	1	0.55000000		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	f1	other	01785	MO-2281	0	1.05	FT	SED	SED	ORGAN	108-86-1	CAMO-04-5	Bromobenzene	2.6		0.29		7.2	1.42	0.0071		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/8/2004	6/22/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	108-10-1	CAMO-04-5	Methyl-2-pentanone[4-]	5.9		1.2		28	1.2	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	75-09-2	CAMO-04-5	Methylene Chloride	5.9		2.8		6.9	1.2	0.0069		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	91-57-6	CAMO-04-5	Methylnaphthalene[2-]	5.9		16		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	95-48-7	CAMO-04-5	Methylphenol[2-]	5.9		21		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	106-44-5	CAMO-04-5	Methylphenol[4-]	5.9		42		700	1	0.6999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	5.9		21		27	1	0.027		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	5.9		16		70	1	0.07		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2179S	MO-2281	0.12	0.58	FT	SED	SED	INORG	NI	CAMO-04-5	Nickel	6.4		0.03		0.23	5	5.30000001		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	88-74-4	CAMO-04-5	Nitroaniline[2-]	5.9		40		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	99-09-2	CAMO-04-5	Nitroaniline[3-]	5.9		27		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	100-01-6	CAMO-04-5	Nitroaniline[4-]	5.9		22		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	98-95-3	CAMO-04-5	Nitrobenzene	5.9		19		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	88-75-5	CAMO-04-5	Nitrophenol[2-]	5.9		21		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	100-02-7	CAMO-04-5	Nitrophenol[4-]	5.9		45		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	62-75-9	CAMO-04-5	Nitrosodimethylamine[N-]	5.9		12		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	621-64-7	CAMO-04-5	Nitroso-di-n-propylamine[N-]	5.9		21		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	86-30-6	CAMO-04-5	Nitrosodiphenylamine[N-]	5.9		22		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	108-60-1	CAMO-04-5	Oxybis(1-chloropropane)[2,2	5.9		16		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	87-86-5	CAMO-04-5	Pentachlorophenol	5.9		120		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	85-01-8	CAMO-04-5	Phenanthrene	5.9		2.6		18	1	0.018		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	85-01-8	CAMO-04-5	Phenanthrene	5.9		17		70	1	0.07		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	108-95-2	CAMO-04-5	Phenol	5.9		98		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2181S	MO-2281	0.12	0.58	FT	SED	SED	RAD	PU-238	CAMO-04-5	Plutonium-238	5.16			0.058	0.058	1	1.548	0.1389	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.006
CAMO-04-5	TS-1W	f1	other	2181S	MO-2281	0.12	0.58	FT	SED	SED	RAD	PU-239	CAMO-04-5	Plutonium-239	5.16			0.028	0.028	1	1.23899999	0.127	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.068
CAMO-04-5	TS-1W	f1	other	2179S	MO-2281	0.12	0.58	FT	SED	SED	INORG	K	CAMO-04-5	Potassium	6.4		131		267	1	1460		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2690
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	103-65-1	CAMO-04-5	Propylbenzene[1-]	5.9		0.72		6.8	1.2	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	129-00-0	CAMO-04-5	Pyrene	5.9		5.5		18	1	0.031		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2178S	MO-2281	0.12	0.58	FT	SED	SED	ORGAN	129-00-0	CAMO-04-5	Pyrene	5.9		26		70	1	0.07		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2181S	MO-2281	0.12	0.58	FT	SED	SED	RAD	RU-106	CAMO-04-5	Ruthenium-106	5.16			0.088	0.088	1	0.115	0.1509	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	#N/A
CAMO-04-5	TS-1W	f1	other	2179S	MO-2281	0.12	0.58	FT	SED	SED	INORG	SE	CAMO-04-5	Selenium	6.4		0.22		0.27	5	0.2700000		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.3
CAMO-04-5	TS-1W	f1	other	2179S	MO-2281	0.12	0.58	FT	SED	SED	INORG	AG	CAMO-04-5	Silver	6.4		0.03		0.23	5	0.11		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	1
CAMO-04-5	TS-1W	f1	other	2179S	MO-2281	0.12	0.58	FT	SED	SED	INORG	NA	CAMO-04-5	Sodium	6.4		7		267	1	47		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	106-43-4	CAMO-04-5	Chlorotoluene[4-]	2.6		0.85		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	INORG	CR	CAMO-04-5	Chromium	2.6		0.14		0.5	5	3.7999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	2.6		3.2		7.7	1	0.038		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	2.6		15		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	INORG	CO	CAMO-04-5	Cobalt	2.6		0.03		0.5	5	3.099999		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-04-5	TS-1W	B	other	2181S	MO-2282	0.1	0.66	FT	SED	SED	RAD	CO-60	CAMO-04-5	Cobalt-60	3.1			0.018	0.018	1	-0.016	-0.075	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/11/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	INORG	CU	CAMO-04-5	Copper	2.6		0.1		0.5	5	4.9		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	INORG	CN(TOTAL	CAMO-04-5	Cyanide (Total)	2.6		0.1		0.5	1	0.5899999		MG/KG	D			CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/200	6/22/200	0.82
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	72-54-8	CAMO-04-5	DDD[4,4'-]	2.6		0.27		1.1	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	72-55-9	CAMO-04-5	DDE[4,4'-]	2.6		0.4		1.1	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	50-29-3	CAMO-04-5	DDT[4,4'-]	2.6		0.22		1.1	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz[a,h]anthracene	2.6		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz[a,h]anthracene	2.6		30		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	132-64-9	CAMO-04-5	Dibenzofuran	2.6		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	96-12-8	CAMO-04-5	Dibromo-3-Chloropropane[1	2.6		1.2		13	1.27	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	106-93-4	CAMO-04-5	Dibromoethane[1,2-]	2.6		0.72		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	74-95-3	CAMO-04-5	Dibromomethane	2.6		0.75		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	2.6		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	2.6		1.1		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	2.6		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	2.6		0.68		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	2.6		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	2.6		0.51		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	91-94-1	CAMO-04-5	Dichlorobenzidine[3,3'-]	2.6		24		160	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	75-71-8	CAMO-04-5	Dichlorodifluoromethane	2.6		0.68		13	1.27	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	75-34-3	CAMO-04-5	Dichloroethane[1,1-]	2.6		0.27		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	107-06-2	CAMO-04-5	Dichloroethane[1,2-]	2.6		0.18		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	75-35-4	CAMO-04-5	Dichloroethene[1,1-]	2.6		0.89		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	540-59-0	CAMO-04-5	Dichloroethene(cis/trans-1,2	2.6		0.79		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	120-83-2	CAMO-04-5	Dichlorophenol[2,4-]	2.6		26		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/6/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	78-87-5	CAMO-04-5	Dichloropropane[1,2-]	2.6		0.11		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1W	B	other	2179S	MO-2282	0.1	0.66	FT	SED	SED	ORGA	142-28-9	CAMO-04-5	Dichloropropane[1,3-]	2.6		0.83		6.5	1.27	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-06-5	TS-1W	f1	other	2179S	MO-2282	0	0.3	FT	SED	SED	ORGA	75-01-4	CAMO-06-5	Vinyl Chloride	0.98		0.82		12	1.28	0.012		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	f1	other	2179S	MO-2282	0	0.3	FT	SED	SED	ORGA	1330-20-7	CAMO-06-5	Xylene (Total)	0.98		1.1		6.5	1.28	0.0065		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	f1	other	2179S	MO-2282	0	0.3	FT	SED	SED	INORG	ZN	CAMO-06-5	Zinc	0.9		0.4		2	1	37.700000		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	60.2
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	83-32-9	CAMO-06-5	Acenaphthene	0.28		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	83-32-9	CAMO-06-5	Acenaphthene	0.28		16		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	208-96-8	CAMO-06-5	Acenaphthylene	0.28		45		50	1	0.05		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	208-96-8	CAMO-06-5	Acenaphthylene	0.28		16		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	67-64-1	CAMO-06-5	Acetone	0.28		1.3		20	1	0.02		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	309-00-2	CAMO-06-5	Aldrin	0.28		0.22		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	AL	CAMO-06-5	Aluminum	0.28		2.6		10	1	1710		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	15400
CAMO-06-5	TS-1W	c1	c1	2181S	MO-2282	0	0.8	FT	SED	SED	RAD	AM-241	CAMO-06-5	Americium-241	0.78			0.018	0.03	1	0.119	0.067	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	0.04
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	62-53-3	CAMO-06-5	Aniline	0.28		38		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	120-12-7	CAMO-06-5	Anthracene	0.28		2.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	120-12-7	CAMO-06-5	Anthracene	0.28		16		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	SB	CAMO-06-5	Antimony	0.28		0.25		0.2	5	0.2		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.83
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	12674-11-2	CAMO-06-5	Aroclor-1016	0.28		6.4		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	11104-28-2	CAMO-06-5	Aroclor-1221	0.28		7.1		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	11141-16-5	CAMO-06-5	Aroclor-1232	0.28		8.1		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	53469-21-9	CAMO-06-5	Aroclor-1242	0.28		7.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	12672-29-6	CAMO-06-5	Aroclor-1248	0.28		9.6		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	11097-69-1	CAMO-06-5	Aroclor-1254	0.28		7.9		33	1	0.033		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	11096-82-5	CAMO-06-5	Aroclor-1260	0.28		7.5		33	1	0.048		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	AS	CAMO-06-5	Arsenic	0.28		0.21		0.25	5	1.1000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	3.98
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	103-33-3	CAMO-06-5	Azobenzene	0.28		97		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	BA	CAMO-06-5	Barium	0.28		0.01		2	5	22.700000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	127
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	71-43-2	CAMO-06-5	Benzene	0.28		0.11		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	0.28		2.7		7.5	1	0.048		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	0.28		22		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	0.28		2.3		7.5	1	0.079		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	0.28		19		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	0.28		5.2		7.5	1	0.096		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	0.28		39		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	0.28		5.7		15	1	0.056		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	0.28		100		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	0.28		2.6		7.5	1	0.033		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	0.28		19		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	65-85-0	CAMO-06-5	Benzoic Acid	0.28		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	100-51-6	CAMO-06-5	Benzyl Alcohol	0.28		33		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	BE	CAMO-06-5	Beryllium	0.28		0.02		0.1	5	0.3199999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	1.31
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	319-84-6	CAMO-06-5	BHC[alpha-]	0.28		0.21		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	319-85-7	CAMO-06-5	BHC[beta-]	0.28		0.23		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	319-86-8	CAMO-06-5	BHC[delta-]	0.28		0.21		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	58-89-9	CAMO-06-5	BHC[gamma-]	0.28		0.19		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	111-91-1	CAMO-06-5	Bis(2-chloroethoxy)methane	0.28		21		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	111-44-4	CAMO-06-5	Bis(2-chloroethyl)ether	0.28		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	117-81-7	CAMO-06-5	Bis(2-ethylhexyl)phthalate	0.28		34		330	1	0.22		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	108-86-1	CAMO-06-5	Bromobenzene	0.28		0.2		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	74-97-5	CAMO-06-5	Bromochloromethane	0.28		0.09		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	75-27-4	CAMO-06-5	Bromodichloromethane	0.28		0.07		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	75-25-2	CAMO-06-5	Bromoform	0.28		0.62		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	74-83-9	CAMO-06-5	Bromomethane	0.28		0.89		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	101-55-3	CAMO-06-5	Bromophenyl-phenylether[4-	0.28		22		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	78-93-3	CAMO-06-5	Butanone[2-]	0.28		1.1		20	1	0.02		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	104-51-8	CAMO-06-5	Butylbenzene[n-]	0.28		0.75		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	135-98-8	CAMO-06-5	Butylbenzene[sec-]	0.28		0.89		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	98-06-6	CAMO-06-5	Butylbenzene[tert-]	0.28		0.59		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	85-68-7	CAMO-06-5	Butylbenzylphthalate	0.28		26		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	CD	CAMO-06-5	Cadmium	0.28		0.01		0.25	5	0.092		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.4
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	INORG	CA	CAMO-06-5	Calcium	0.28		2.6		200	1	800		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	4420
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	75-15-0	CAMO-06-5	Carbon Disulfide	0.28		0.27		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	56-23-5	CAMO-06-5	Carbon Tetrachloride	0.28		0.14		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2181S	MO-2282	0	0.8	FT	SED	SED	RAD	CS-134	CAMO-06-5	Cesium-134	0.78			0.008	0.008	1	-0.003	-0.0046	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2181S	MO-2282	0	0.8	FT	SED	SED	RAD	CS-137	CAMO-06-5	Cesium-137	0.78			0.008	0.008	1	0.1369999	0.027	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	0.9
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	5103-71-9	CAMO-06-5	Chlordane[alpha-]	0.28		0.33		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	5103-74-2	CAMO-06-5	Chlordane[gamma-]	0.28		0.44		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	59-50-7	CAMO-06-5	Chloro-3-methylphenol[4-]	0.28		27		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	106-47-8	CAMO-06-5	Chloroaniline[4-]	0.28		31		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	108-90-7	CAMO-06-5	Chlorobenzene	0.28		0.12		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	124-48-1	CAMO-06-5	Chlorodibromomethane	0.28		0.59		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1W	c1	c1	2179S	MO-2282	0	0.8	FT	SED	SED	ORGA	75-00-3	CAMO-06-5	Chloroethane	0.28		0.59		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	87-68-3	CAMO-04-5	Hexachlorobutadiene	0.83		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	77-47-4	CAMO-04-5	Hexachlorocyclopentadiene	0.83		72		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	67-72-1	CAMO-04-5	Hexachloroethane	0.83		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	591-78-6	CAMO-04-5	Hexanone[2-]	0.83		1.5		24	1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	0.83		2.8		7.8	1	0.085		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	0.83		17		67	1	0.13		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	74-88-4	CAMO-04-5	Iodomethane	0.83		1.6		6	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01795	MO-22822	0.82	1.8	FT	SED	SED	INORG	FE	CAMO-04-5	Iron	0.79		1.2		10.1	1	4680		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/22/2004	13800
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	78-59-1	CAMO-04-5	Isophorone	0.83		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	98-82-8	CAMO-04-5	Isopropylbenzene	0.83		0.15		6	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	99-87-6	CAMO-04-5	Isopropyltoluene[4-]	0.83		0.83		6	1.2	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01795	MO-22822	0.82	1.8	FT	SED	SED	INORG	MG	CAMO-04-5	Magnesium	0.79		2.9		250	1	428		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/22/2004	2370
CAMO-04-5	TS-1W	c1	c1	01795	MO-22822	0.82	1.8	FT	SED	SED	INORG	MN	CAMO-04-5	Manganese	0.79		0.4		1	5	194		MG/KG	D	J+	NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	543
CAMO-04-5	TS-1W	c1	c1	01795	MO-22822	0.82	1.8	FT	SED	SED	INORG	HG	CAMO-04-5	Mercury	0.79		0.02		0.024	1	0.024		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	0.1
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	72-43-5	CAMO-04-5	Methoxychlor[4,4'-]	0.83		9.2		67	20	0.067		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	108-10-1	CAMO-04-5	Methyl-2-pentanone[4-]	0.83		1.1		24	1.2	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	75-09-2	CAMO-04-5	Methylene Chloride	0.83		2.2		6	1.2	0.0057		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	91-57-6	CAMO-04-5	Methylnaphthalene[2-]	0.83		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	95-48-7	CAMO-04-5	Methylphenol[2-]	0.83		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	106-44-5	CAMO-04-5	Methylphenol[4-]	0.83		40		670	1	0.6700000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	0.83		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	0.83		15		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01795	MO-22822	0.82	1.8	FT	SED	SED	INORG	NI	CAMO-04-5	Nickel	0.79		0.03		0.2	5	2.5999999		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	9.38
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	88-74-4	CAMO-04-5	Nitroaniline[2-]	0.83		38		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	99-09-2	CAMO-04-5	Nitroaniline[3-]	0.83		26		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	100-01-6	CAMO-04-5	Nitroaniline[4-]	0.83		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	98-95-3	CAMO-04-5	Nitrobenzene	0.83		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	88-75-5	CAMO-04-5	Nitrophenol[2-]	0.83		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	100-02-7	CAMO-04-5	Nitrophenol[4-]	0.83		42		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	62-75-9	CAMO-04-5	Nitrosodimethylamine[N-]	0.83		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	621-64-7	CAMO-04-5	Nitroso-di-n-propylamine[N-]	0.83		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1W	c1	c1	01785	MO-22822	0.82	1.8	FT	SED	SED	ORGAN	86-30-6	CAMO-04-5	Nitrosodiphenylamine[N-]	0.83		21		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	5103-74-2	CAMO-04-5	Chlordane[gamma-]	0.66		8.9		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	59-50-7	CAMO-04-5	Chloro-3-methylphenol[4-]	0.66		27		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	106-47-8	CAMO-04-5	Chloroaniline[4-]	0.66		31		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	108-90-7	CAMO-04-5	Chlorobenzene	0.66		0.12		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	124-48-1	CAMO-04-5	Chlorodibromomethane	0.66		0.58		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	75-00-3	CAMO-04-5	Chloroethane	0.66		0.56		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	67-66-3	CAMO-04-5	Chloroform	0.66		0.12		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	74-87-3	CAMO-04-5	Chloromethane	0.66		0.22		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	91-58-7	CAMO-04-5	Chloronaphthalene[2-]	0.66		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	95-57-8	CAMO-04-5	Chlorophenol[2-]	0.66		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	7005-72-3	CAMO-04-5	Chlorophenyl-phenyl[4-] Ether	0.66		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	95-49-8	CAMO-04-5	Chlorotoluene[2-]	0.66		1.1		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	106-43-4	CAMO-04-5	Chlorotoluene[4-]	0.66		0.65		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	INORG	CR	CAMO-04-5	Chromium	0.64		0.14		0.5	5	1.7999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	0.66		2.1		7.5	1	0.047		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	0.66		14		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	INORG	CO	CAMO-04-5	Cobalt	0.64		0.03		0.5	5	1.2999999		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	INORG	CU	CAMO-04-5	Copper	0.64		0.1		0.5	5	4.1999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	INORG	CN(TOTAL)	CAMO-04-5	Cyanide (Total)	0.64		0.1		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/200	6/22/200	0.82
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	72-54-8	CAMO-04-5	DDD[4,4'-]	0.66		5.2		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	72-55-9	CAMO-04-5	DDE[4,4'-]	0.66		7.9		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	50-29-3	CAMO-04-5	DDT[4,4'-]	0.66		4.4		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz(a,h)anthracene	0.66		6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz(a,h)anthracene	0.66		81		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	132-64-9	CAMO-04-5	Dibenzofuran	0.66		22		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	96-12-8	CAMO-04-5	Dibromo-3-Chloropropane[1,2-]	0.66		0.97		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	106-93-4	CAMO-04-5	Dibromoethane[1,2-]	0.66		0.55		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	74-95-3	CAMO-04-5	Dibromomethane	0.66		0.58		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	0.66		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	0.66		0.88		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	0.66		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	0.66		0.52		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	0.66		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	0.66		0.39		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	91-94-1	CAMO-04-5	Dichlorobenzidine[3,3'-]	0.66		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	75-71-8	CAMO-04-5	Dichlorodifluoromethane	0.66		0.52		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	75-34-3	CAMO-04-5	Dichloroethane[1,1-]	0.66		0.22		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	107-06-2	CAMO-04-5	Dichloroethane[1,2-]	0.66		0.14		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	75-35-4	CAMO-04-5	Dichloroethene[1,1-]	0.66		0.68		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	540-59-0	CAMO-04-5	Dichloroethene[cis/trans-1,2-]	0.66		0.69		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	120-83-2	CAMO-04-5	Dichlorophenol[2,4-]	0.66		26		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	78-87-5	CAMO-04-5	Dichloropropane[1,2-]	0.66		0.1		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	142-28-9	CAMO-04-5	Dichloropropane[1,3-]	0.66		0.64		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	594-20-7	CAMO-04-5	Dichloropropane[2,2-]	0.66		0.18		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	563-58-6	CAMO-04-5	Dichloropropene[1,1-]	0.66		0.18		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	10061-01-5	CAMO-04-5	Dichloropropene[cis-1,3-]	0.66		0.15		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	10061-02-6	CAMO-04-5	Dichloropropene[trans-1,3-]	0.66		0.52		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	60-57-1	CAMO-04-5	Dieldrin	0.66		4.8		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	84-66-2	CAMO-04-5	Diethylphthalate	0.66		41		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	131-11-3	CAMO-04-5	Dimethyl Phthalate	0.66		23		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	105-67-9	CAMO-04-5	Dimethylphenol[2,4-]	0.66		28		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	84-74-2	CAMO-04-5	Di-n-butylphthalate	0.66		28		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	534-52-1	CAMO-04-5	Dinitro-2-methylphenol[4,6-]	0.66		40		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	51-28-5	CAMO-04-5	Dinitrophenol[2,4-]	0.66		60		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	121-14-2	CAMO-04-5	Dinitrotoluene[2,4-]	0.66		19		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	606-20-2	CAMO-04-5	Dinitrotoluene[2,6-]	0.66		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	117-84-0	CAMO-04-5	Di-n-octylphthalate	0.66		140		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	959-98-8	CAMO-04-5	Endosulfan I	0.66		8.1		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	33213-65-9	CAMO-04-5	Endosulfan II	0.66		5.2		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	1031-07-8	CAMO-04-5	Endosulfan Sulfate	0.66		6.9		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	72-20-8	CAMO-04-5	Endrin	0.66		5.7		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	7421-93-4	CAMO-04-5	Endrin Aldehyde	0.66		5		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	53494-70-5	CAMO-04-5	Endrin Ketone	0.66		6.7		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	100-41-4	CAMO-04-5	Ethylbenzene	0.66		0.38		5	1	0.005		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	206-44-0	CAMO-04-5	Fluoranthene	0.66		6.4		15	1	[illegible]		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	206-44-0	CAMO-04-5	Fluoranthene	0.66		23		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	86-73-7	CAMO-04-5	Fluorene	0.66		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	86-73-7	CAMO-04-5	Fluorene	0.66		19		[illegible]	1	[illegible]		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	76-44-8	CAMO-04-5	Heptachlor	0.66		4.2		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	c2	other	2178S	MO-2282	0	1.1	FT	SED	SED	ORGA	1024-57-3	CAMO-04-5	Heptachlor Epoxide	0.66		6.6		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (rad)	Detection Limit (nonrad)	Detectable Activity (rad)	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	71-43-2	CAMO-06-5	Benzene	4.3		0.11		5.2	1	0.0006		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	4.3		2.9		7.8	1	0.011		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	4.3		24		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	4.3		2.4		7.8	1	0.03		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	4.3		20		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	4.3		5.4		7.8	1	0.04		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	4.3		40		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	4.3		5.9		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	4.3		110		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	4.3		2.3		7.8	1	0.02		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	4.3		20		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	65-85-0	CAMO-06-5	Benzoic Acid	4.3		120		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	100-51-6	CAMO-06-5	Benzyl Alcohol	4.3		34		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	BE	CAMO-06-5	Beryllium	4		0.09		0.5	5	0.9200000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	1.31
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	319-84-6	CAMO-06-5	BHC[alpha-]	4.3		6.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	319-85-7	CAMO-06-5	BHC[beta-]	4.3		6.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	319-86-8	CAMO-06-5	BHC[delta-]	4.3		4.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	58-89-9	CAMO-06-5	BHC[gamma-]	4.3		3.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	111-91-1	CAMO-06-5	Bis(2-chloroethoxy)methane	4.3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	111-44-4	CAMO-06-5	Bis(2-chloroethyl)ether	4.3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	117-81-7	CAMO-06-5	Bis(2-ethylhexyl)phthalate	4.3		36		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-86-1	CAMO-06-5	Bromobenzene	4.3		0.22		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	74-97-5	CAMO-06-5	Bromochloromethane	4.3		0.09		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-27-4	CAMO-06-5	Bromodichloromethane	4.3		0.07		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-25-2	CAMO-06-5	Bromoform	4.3		0.65		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	74-83-9	CAMO-06-5	Bromomethane	4.3		0.93		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	101-55-3	CAMO-06-5	Bromophenyl-phenylether[4-	4.3		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	78-93-3	CAMO-06-5	Butanone[2-]	4.3		1.1		21	1	0.021		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	104-51-8	CAMO-06-5	Butylbenzene[n-]	4.3		0.78		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	135-98-8	CAMO-06-5	Butylbenzene[sec-]	4.3		0.88		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	98-06-6	CAMO-06-5	Butylbenzene[tert-]	4.3		0.51		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	85-68-7	CAMO-06-5	Butylbenzylphthalate	4.3		27		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CD	CAMO-06-5	Cadmium	4		0.01		0.26	5	0.11		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.4
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CA	CAMO-06-5	Calcium	4		2.7		260	1	1850		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	4420
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-15-0	CAMO-06-5	Carbon Disulfide	4.3		0.29		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	56-23-5	CAMO-06-5	Carbon Tetrachloride	4.3		0.11		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	5103-71-9	CAMO-06-5	Chlordane[alpha-]	4.3		6.8		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	5103-74-2	CAMO-06-5	Chlordane[gamma-]	4.3		9.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	59-50-7	CAMO-06-5	Chloro-3-methylphenol[4-]	4.3		28		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-47-8	CAMO-06-5	Chloroaniline[4-]	4.3		32		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-90-7	CAMO-06-5	Chlorobenzene	4.3		0.17		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	124-48-1	CAMO-06-5	Chlorodibromomethane	4.3		0.64		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-00-3	CAMO-06-5	Chloroethane	4.3		0.56		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	67-66-3	CAMO-06-5	Chloroform	4.3		0.11		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	74-87-3	CAMO-06-5	Chloromethane	4.3		0.24		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	91-58-7	CAMO-06-5	Chloronaphthalene[2-]	4.3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-57-8	CAMO-06-5	Chlorophenol[2-]	4.3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	7005-72-3	CAMO-06-5	Chlorophenyl-phenyl[4-] Ether	4.3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-49-8	CAMO-06-5	Chlorotoluene[2-]	4.3		1.1		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-43-4	CAMO-06-5	Chlorotoluene[4-]	4.3		0.66		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CR	CAMO-06-5	Chromium	4		0.15		0.52	5	5.8000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	218-01-9	CAMO-06-5	Chrysene	4.3		3.7		7.8	1	0.04		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	218-01-9	CAMO-06-5	Chrysene	4.3		15		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CO	CAMO-06-5	Cobalt	4		0.02		0.52	5	3.7000000		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CU	CAMO-06-5	Copper	4		0.1		0.52	5	7		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	CN(TOTAL)	CAMO-06-5	Cyanide (Total)	4		0.1		0.52	1	0.5199999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/200	6/22/200	0.82
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	72-54-8	CAMO-06-5	DDD[4,4'-]	4.3		5.5		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	72-55-9	CAMO-06-5	DDE[4,4'-]	4.3		8.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	50-29-3	CAMO-06-5	DDT[4,4'-]	4.3		4.6		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	53-70-3	CAMO-06-5	Dibenz(a,h)anthracene	4.3		6.3		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	53-70-3	CAMO-06-5	Dibenz(a,h)anthracene	4.3		85		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	132-64-9	CAMO-06-5	Dibenzofuran	4.3		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	96-12-8	CAMO-06-5	Dibromo-3-Chloropropane[1	4.3		1		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-93-4	CAMO-06-5	Dibromoethane[1,2-]	4.3		0.53		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	74-95-3	CAMO-06-5	Dibromomethane	4.3		0.69		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-50-1	CAMO-06-5	Dichlorobenzene[1,2-]	4.3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-50-1	CAMO-06-5	Dichlorobenzene[1,2-]	4.3		0.93		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	541-73-1	CAMO-06-5	Dichlorobenzene[1,3-]	4.3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	541-73-1	CAMO-06-5	Dichlorobenzene[1,3-]	4.3		0.54		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-46-7	CAMO-06-5	Dichlorobenzene[1,4-]	4.3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-46-7	CAMO-06-5	Dichlorobenzene[1,4-]	4.3		0.41		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	91-94-1	CAMO-06-5	Dichlorobenzidine[3,3'-]	4.3		24		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-71-8	CAMO-06-5	Dichlorodifluoromethane	4.3		0.54		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-34-3	CAMO-06-5	Dichloroethane[1,1-]	4.3		0.22		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	107-06-2	CAMO-06-5	Dichloroethane[1,2-]	4.3		0.15		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-35-4	CAMO-06-5	Dichloroethene[1,1-]	4.3		0.71		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	540-59-0	CAMO-06-5	Dichloroethene[cis/trans-1,2	4.3		0.64		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	120-83-2	CAMO-06-5	Dichlorophenol[2,4-]	4.3		27		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	78-87-5	CAMO-06-5	Dichloropropane[1,2-]	4.3		0.1		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	142-28-9	CAMO-06-5	Dichloropropane[1,3-]	4.3		0.67		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	594-20-7	CAMO-06-5	Dichloropropane[2,2-]	4.3		0.19		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	563-58-6	CAMO-06-5	Dichloropropene[1,1-]	4.3		0.19		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	10061-01-5	CAMO-06-5	Dichloropropene[cis-1,3-]	4.3		0.18		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	10061-02-6	CAMO-06-5	Dichloropropene[trans-1,3-]	4.3		0.59		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	60-57-1	CAMO-06-5	Dieldrin	4.3		4.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	84-66-2	CAMO-06-5	Diethylphthalate	4.3		42		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	131-11-3	CAMO-06-5	Dimethyl Phthalate	4.3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	105-67-9	CAMO-06-5	Dimethylphenol[2,4-]	4.3		30		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	84-74-2	CAMO-06-5	Di-n-butylphthalate	4.3		29		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	534-52-1	CAMO-06-5	Dinitro-2-methylphenol[4,6-]	4.3		65		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	51-28-5	CAMO-06-5	Dinitrophenol[2,4-]	4.3		67		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	121-14-2	CAMO-06-5	Dinitrotoluene[2,4-]	4.3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	606-20-2	CAMO-06-5	Dinitrotoluene[2,6-]	4.3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	117-84-0	CAMO-06-5	Di-n-octylphthalate	4.3		150		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	959-98-8	CAMO-06-5	Endosulfan I	4.3		8.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	33213-65-9	CAMO-06-5	Endosulfan II	4.3		5.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	1031-07-8	CAMO-06-5	Endosulfan Sulfate	4.3		7		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	72-20-8	CAMO-06-5	Endrin	4.3		5.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	7421-93-4	CAMO-06-5	Endrin Aldehyde	4.3		5.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	53494-70-5	CAMO-06-5	Endrin Ketone	4.3		6.5		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	100-41-4	CAMO-06-5	Ethylbenzene	4.3		0.4		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	206-44-0	CAMO-06-5	Fluoranthene	4.3		6.6		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	206-44-0	CAMO-06-5	Fluoranthene	4.3		24		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	86-73-7	CAMO-06-5	Fluorene	4.3		4.5		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	86-73-7	CAMO-06-5	Fluorene	4.3		20		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	76-44-8	CAMO-06-5	Heptachlor	4.3		4.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	1024-57-3	CAMO-06-5	Heptachlor Epoxide	4.3		6.6		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	118-74-1	CAMO-06-5	Hexachlorobenzene	4.3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	87-68-3	CAMO-06-5	Hexachlorobutadiene	4.3		13		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	77-47-4	CAMO-06-5	Hexachlorocyclopentadiene	4.3		74		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	67-72-1	CAMO-06-5	Hexachloroethane	4.3		17		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	591-78-6	CAMO-06-5	Hexanone[2-]	4.3		1.2		21	1	0.021		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	193-39-5	CAMO-06-5	Indeno(1,2,3-cd)pyrene	4.3		2.9		7.8	1	0.01		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	193-39-5	CAMO-06-5	Indeno(1,2,3-cd)pyrene	4.3		16		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	74-88-4	CAMO-06-5	Iodomethane	4.3		1.4		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	FE	CAMO-06-5	Iron	4		1.3		10.4	1	8820		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	13800
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	78-59-1	CAMO-06-5	Isophorone	4.3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	98-82-8	CAMO-06-5	Isopropylbenzene	4.3		0.13		5.2	1	0.0007		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	99-87-6	CAMO-06-5	Isopropyltoluene[4-]	4.3		0.75		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	MG	CAMO-06-5	Magnesium	4		2		260	1	1390		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2370
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	MN	CAMO-06-5	Manganese	4		0.41		1	5	266		MG/KG	D	J+	NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	543
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	HG	CAMO-06-5	Mercury	4		0.02		0.021	1	0.027		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/22/200	0.1
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	72-43-5	CAMO-06-5	Methoxychlor[4,4'-]	4.3		9.7		69	20	0.069		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-10-1	CAMO-06-5	Methyl-2-pentanone[4-]	4.3		0.94		21	1	0.021		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-09-2	CAMO-06-5	Methylene Chloride	4.3		2.8		5.2	1	0.0052		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	91-57-6	CAMO-06-5	Methylnaphthalene[2-]	4.3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-48-7	CAMO-06-5	Methylphenol[2-]	4.3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	106-44-5	CAMO-06-5	Methylphenol[4-]	4.3		41		690	1	0.69		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	91-20-3	CAMO-06-5	Naphthalene	4.3		21		26	1	0.026		MG/KG	U	U	X	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	91-20-3	CAMO-06-5	Naphthalene	4.3		15		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	NI	CAMO-06-5	Nickel	4		0.03		0.21	5	6.3000001		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	88-74-4	CAMO-06-5	Nitroaniline[2-]	4.3		39		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	99-09-2	CAMO-06-5	Nitroaniline[3-]	4.3		27		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	100-01-6	CAMO-06-5	Nitroaniline[4-]	4.3		22		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	98-95-3	CAMO-06-5	Nitrobenzene	4.3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	88-75-5	CAMO-06-5	Nitrophenol[2-]	4.3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	100-02-7	CAMO-06-5	Nitrophenol[4-]	4.3		44		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	62-75-9	CAMO-06-5	Nitrosodimethylamine[N-]	4.3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	621-64-7	CAMO-06-5	Nitroso-di-n-propylamine[N-	4.3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	86-30-6	CAMO-06-5	Nitrosodiphenylamine[N-]	4.3		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-60-1	CAMO-06-5	Oxybis(1-chloropropane)[2,2	4.3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	87-86-5	CAMO-06-5	Pentachlorophenol	4.3		120		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	85-01-8	CAMO-06-5	Phenanthrene	4.3		3.5		16	1	0.068		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	85-01-8	CAMO-06-5	Phenanthrene	4.3		17		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-95-2	CAMO-06-5	Phenol	4.3		91		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	RAD	PU-238	CAMO-06-5	Plutonium-238	0			0.018		1	0.2689999	0.032	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	9/10/200	6/22/200	0.006
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	RAD	PU-239	CAMO-06-5	Plutonium-239	0			0.006		1	6.2699999	0.7	PCI/G	D			ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	9/10/200	6/22/200	0.068
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	K	CAMO-06-5	Potassium	4		128		260	1	1400		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/22/200	2690
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	103-65-1	CAMO-06-5	Propylbenzene[1-]	4.3		0.54		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	129-00-0	CAMO-06-5	Pyrene	4.3		5.4		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	129-00-0	CAMO-06-5	Pyrene	4.3		22		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	SE	CAMO-06-5	Selenium	4		0.23		0.26	5	0.2599999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.3
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	AG	CAMO-06-5	Silver	4		0.02		0.21	5	0.11		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	1
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	NA	CAMO-06-5	Sodium	4		6.8		260	1	138		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	100-42-5	CAMO-06-5	Styrene	4.3		0.23		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	630-20-6	CAMO-06-5	Tetrachloroethane[1,1,1,2-]	4.3		0.16		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	79-34-5	CAMO-06-5	Tetrachloroethane[1,1,2,2-]	4.3		0.76		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	127-18-4	CAMO-06-5	Tetrachloroethene	4.3		0.23		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	TL	CAMO-06-5	Thallium	4		0.07		0.1	5	0.08		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.73
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	RAD	TH-228	CAMO-06-5	Thorium-228	0			0.038		1	1.3099999	0.083	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories, Inc., St. Louis	9/10/200	6/22/200	2.28
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	RAD	TH-230	CAMO-06-5	Thorium-230	0			0.032		1	1.0800000	0.076	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories, Inc., St. Louis	9/10/200	6/22/200	2.29
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	RAD	TH-232	CAMO-06-5	Thorium-232	0			0.022		1	1.3400000	0.088	PCI/G	D			ISO_TH	HASL-300:ISOTH	Severn Trent Laboratories, Inc., St. Louis	9/10/200	6/22/200	2.33
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-88-3	CAMO-06-5	Toluene	4.3		0.67		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	8001-35-2	CAMO-06-5	Toxaphene (Technical Grade	4.3		160		1400	20	1.3999999		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	76-13-1	CAMO-06-5	Trichloro-1,2,2-trifluoroethan	4.3		0.6		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	120-82-1	CAMO-06-5	Trichlorobenzene[1,2,4-]	4.3		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	71-55-6	CAMO-06-5	Trichloroethane[1,1,1-]	4.3		0.11		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	79-00-5	CAMO-06-5	Trichloroethane[1,1,2-]	4.3		0.8		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	79-01-6	CAMO-06-5	Trichloroethene	4.3		0.06		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-69-4	CAMO-06-5	Trichlorofluoromethane	4.3		0.23		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-95-4	CAMO-06-5	Trichlorophenol[2,4,5-]	4.3		32		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	88-06-2	CAMO-06-5	Trichlorophenol[2,4,6-]	4.3		33		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	96-18-4	CAMO-06-5	Trichloropropane[1,2,3-]	4.3		0.92		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	95-63-6	CAMO-06-5	Trimethylbenzene[1,2,4-]	4.3		0.57		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	108-67-8	CAMO-06-5	Trimethylbenzene[1,3,5-]	4.3		0.52		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	V	CAMO-06-5	Vanadium	4		0.64		1	5	17.399999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	19.7
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	75-01-4	CAMO-06-5	Vinyl Chloride	4.3		0.67		10	1	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	ORGA	1330-20-7	CAMO-06-5	Xylene (Total)	4.3		0.86		5.2	1	0.0052		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	c1	E1	2178S	MO-2282	0.42	1.25	FT	SED	SED	INORG	ZN	CAMO-06-5	Zinc	4		0.42		2.1	1	31.899999		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/22/200	60.2
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	83-32-9	CAMO-06-5	Acenaphthene	3		20		29	1	0.029		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	83-32-9	CAMO-06-5	Acenaphthene	3		17		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	208-96-8	CAMO-06-5	Acenaphthylene	3		46		52	1	0.052		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	208-96-8	CAMO-06-5	Acenaphthylene	3		17		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	67-64-1	CAMO-06-5	Acetone	3		1.8		28	1.38	0.16		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	309-00-2	CAMO-06-5	Aldrin	3		4.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	AL	CAMO-06-5	Aluminum	3		2.7		10.3	1	3570		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	15400
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	62-53-3	CAMO-06-5	Aniline	3		39		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	120-12-7	CAMO-06-5	Anthracene	3		2.2		15	1	0.027		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	120-12-7	CAMO-06-5	Anthracene	3		16		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	SB	CAMO-06-5	Antimony	3		0.29		0.21	5	0.2099999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.83
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	12674-11-2	CAMO-06-5	Aroclor-1016	3		6.6		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	11104-28-2	CAMO-06-5	Aroclor-1221	3		7.3		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	11141-16-5	CAMO-06-5	Aroclor-1232	3		8.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	53469-21-9	CAMO-06-5	Aroclor-1242	3		7.8		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	12672-29-6	CAMO-06-5	Aroclor-1248	3		9.8		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	11097-69-1	CAMO-06-5	Aroclor-1254	3		8.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	11096-82-5	CAMO-06-5	Aroclor-1260	3		7.7		34	1	0.12		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	AS	CAMO-06-5	Arsenic	3		0.22		0.26	5	1.7000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	3.98
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	103-33-3	CAMO-06-5	Azobenzene	3		100		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	BA	CAMO-06-5	Barium	3		0.03		2.1	5	72.699999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	127
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	71-43-2	CAMO-06-5	Benzene	3		0.16		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	3		2.8		7.7	1	0.16		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	56-55-3	CAMO-06-5	Benzo(a)anthracene	3		24		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	3		7.2		22	3	0.1		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	50-32-8	CAMO-06-5	Benzo(a)pyrene	3		20		68	1	0.07		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	3		5.4		7.7	1	0.15		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	205-99-2	CAMO-06-5	Benzo(b)fluoranthene	3		40		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	3		5.9		15	1	0.09		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	191-24-2	CAMO-06-5	Benzo(g,h,i)perylene	3		100		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	3		2.7		7.7	1	0.08		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	207-08-9	CAMO-06-5	Benzo(k)fluoranthene	3		20		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	65-85-0	CAMO-06-5	Benzoic Acid	3		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	100-51-6	CAMO-06-5	Benzyl Alcohol	3		34		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	BE	CAMO-06-5	Beryllium	3		0.09		0.5	5	0.45		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	1.31
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	319-84-6	CAMO-06-5	BHC[alpha-]	3		6.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	319-85-7	CAMO-06-5	BHC[beta-]	3		6.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	319-86-8	CAMO-06-5	BHC[delta-]	3		4.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	58-89-9	CAMO-06-5	BHC[gamma-]	3		3.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	111-91-1	CAMO-06-5	Bis(2-chloroethoxy)methane	3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	111-44-4	CAMO-06-5	Bis(2-chloroethyl)ether	3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	117-81-7	CAMO-06-5	Bis(2-ethylhexyl)phthalate	3		35		340	1	0.08		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	108-86-1	CAMO-06-5	Bromobenzene	3		0.28		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	74-97-5	CAMO-06-5	Bromochloromethane	3		0.12		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-27-4	CAMO-06-5	Bromodichloromethane	3		0.1		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-25-2	CAMO-06-5	Bromoform	3		0.88		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	74-83-9	CAMO-06-5	Bromomethane	3		1.3		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	101-55-3	CAMO-06-5	Bromophenyl-phenylether[4-	3		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	78-93-3	CAMO-06-5	Butanone[2-]	3		1.6		28	1.38	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	104-51-8	CAMO-06-5	Butylbenzene[n-]	3		1.1		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	135-98-8	CAMO-06-5	Butylbenzene[sec-]	3		1.2		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	98-06-6	CAMO-06-5	Butylbenzene[tert-]	3		0.79		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	85-68-7	CAMO-06-5	Butylbenzylphthalate	3		27		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CD	CAMO-06-5	Cadmium	3		0.01		0.26	5	0.11		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.4
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CA	CAMO-06-5	Calcium	3		2.6		258	1	1930		MG/KG	D	J	*	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	4420
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-15-0	CAMO-06-5	Carbon Disulfide	3		0.39		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	56-23-5	CAMO-06-5	Carbon Tetrachloride	3		0.2		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	5103-71-9	CAMO-06-5	Chlordane[alpha-]	3		6.8		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	5103-74-2	CAMO-06-5	Chlordane[gamma-]	3		9.1		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	59-50-7	CAMO-06-5	Chloro-3-methylphenol[4-]	3		27		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-47-8	CAMO-06-5	Chloroaniline[4-]	3		31		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	108-90-7	CAMO-06-5	Chlorobenzene	3		0.17		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	124-48-1	CAMO-06-5	Chlorodibromomethane	3		0.84		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-00-3	CAMO-06-5	Chloroethane	3		0.8		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	67-66-3	CAMO-06-5	Chloroform	3		0.17		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	74-87-3	CAMO-06-5	Chloromethane	3		0.32		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	91-58-7	CAMO-06-5	Chloronaphthalene[2-]	3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	95-57-8	CAMO-06-5	Chlorophenol[2-]	3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	7005-72-3	CAMO-06-5	Chlorophenyl-phenyl[4-] Ether	3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	95-49-8	CAMO-06-5	Chlorotoluene[2-]	3		1.5		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-43-4	CAMO-06-5	Chlorotoluene[4-]	3		0.93		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CR	CAMO-06-5	Chromium	3		0.14		0.52	5	5.6999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	218-01-9	CAMO-06-5	Chrysene	3		9.6		22	3	0.25		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	218-01-9	CAMO-06-5	Chrysene	3		15		68	1	0.09		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CO	CAMO-06-5	Cobalt	3		0.02		0.52	5	2.9000001		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CU	CAMO-06-5	Copper	3		0.1		0.52	5	5.4000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	CN(TOTAL)	CAMO-06-5	Cyanide (Total)	3		0.1		0.52	1	0.5199999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/200	6/22/200	0.82
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	72-54-8	CAMO-06-5	DDD[4,4'-]	3		5.5		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	72-55-9	CAMO-06-5	DDE[4,4'-]	3		8.1		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	50-29-3	CAMO-06-5	DDT[4,4'-]	3		4.5		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	53-70-3	CAMO-06-5	Dibenz(a,h)anthracene	3		6.2		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	53-70-3	CAMO-06-5	Dibenz(a,h)anthracene	3		83		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	132-64-9	CAMO-06-5	Dibenzofuran	3		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	96-12-8	CAMO-06-5	Dibromo-3-Chloropropane[1	3		1.4		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-93-4	CAMO-06-5	Dibromoethane[1,2-]	3		0.78		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	74-95-3	CAMO-06-5	Dibromomethane	3		0.83		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	95-50-1	CAMO-06-5	Dichlorobenzene[1,2-]	3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	95-50-1	CAMO-06-5	Dichlorobenzene[1,2-]	3		1.2		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	541-73-1	CAMO-06-5	Dichlorobenzene[1,3-]	3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	541-73-1	CAMO-06-5	Dichlorobenzene[1,3-]	3		0.74		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-46-7	CAMO-06-5	Dichlorobenzene[1,4-]	3		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-46-7	CAMO-06-5	Dichlorobenzene[1,4-]	3		0.55		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	91-94-1	CAMO-06-5	Dichlorobenzidine[3,3'-]	3		24		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-71-8	CAMO-06-5	Dichlorodifluoromethane	3		0.74		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-34-3	CAMO-06-5	Dichloroethane[1,1-]	3		0.3		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	107-06-2	CAMO-06-5	Dichloroethane[1,2-]	3		0.2		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-35-4	CAMO-06-5	Dichloroethene[1,1-]	3		0.97		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	540-59-0	CAMO-06-5	Dichloroethene[cis/trans-1,2	3		0.87		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	120-83-2	CAMO-06-5	Dichlorophenol[2,4-]	3		26		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	78-87-5	CAMO-06-5	Dichloropropane[1,2-]	3		0.14		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	142-28-9	CAMO-06-5	Dichloropropane[1,3-]	3		0.91		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	594-20-7	CAMO-06-5	Dichloropropane[2,2-]	3		0.26		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	563-58-6	CAMO-06-5	Dichloropropene[1,1-]	3		0.26		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	10061-01-5	CAMO-06-5	Dichloropropene[cis-1,3-]	3		0.23		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	10061-02-6	CAMO-06-5	Dichloropropene[trans-1,3-]	3		0.79		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	60-57-1	CAMO-06-5	Dieldrin	3		4.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	84-66-2	CAMO-06-5	Diethylphthalate	3		42		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	131-11-3	CAMO-06-5	Dimethyl Phthalate	3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	105-67-9	CAMO-06-5	Dimethylphenol[2,4-]	3		29		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	84-74-2	CAMO-06-5	Di-n-butylphthalate	3		29		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	534-52-1	CAMO-06-5	Dinitro-2-methylphenol[4,6-]	3		64		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	51-28-5	CAMO-06-5	Dinitrophenol[2,4-]	3		66		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	121-14-2	CAMO-06-5	Dinitrotoluene[2,4-]	3		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	606-20-2	CAMO-06-5	Dinitrotoluene[2,6-]	3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	117-84-0	CAMO-06-5	Di-n-octylphthalate	3		150		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	959-98-8	CAMO-06-5	Endosulfan I	3		8.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	33213-65-9	CAMO-06-5	Endosulfan II	3		5.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	1031-07-8	CAMO-06-5	Endosulfan Sulfate	3		6.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	72-20-8	CAMO-06-5	Endrin	3		5.8		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	7421-93-4	CAMO-06-5	Endrin Aldehyde	3		5.1		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	53494-70-5	CAMO-06-5	Endrin Ketone	3		6.4		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	100-41-4	CAMO-06-5	Ethylbenzene	3		0.54		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	206-44-0	CAMO-06-5	Fluoranthene	3		20		46	3	0.3		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	206-44-0	CAMO-06-5	Fluoranthene	3		24		68	1	0.16		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	86-73-7	CAMO-06-5	Fluorene	3		4.5		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	86-73-7	CAMO-06-5	Fluorene	3		19		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	76-44-8	CAMO-06-5	Heptachlor	3		4.3		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	1024-57-3	CAMO-06-5	Heptachlor Epoxide	3		6.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	118-74-1	CAMO-06-5	Hexachlorobenzene	3		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	87-68-3	CAMO-06-5	Hexachlorobutadiene	3		13		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	77-47-4	CAMO-06-5	Hexachlorocyclopentadiene	3		73		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	67-72-1	CAMO-06-5	Hexachloroethane	3		17		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	591-78-6	CAMO-06-5	Hexanone[2-]	3		1.8		28	1.38	0.028		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	193-39-5	CAMO-06-5	Indeno(1,2,3-cd)pyrene	3		2.8		7.7	1	0.11		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	193-39-5	CAMO-06-5	Indeno(1,2,3-cd)pyrene	3		16		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	74-88-4	CAMO-06-5	Iodomethane	3		1.9		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	FE	CAMO-06-5	Iron	3		1.2		10.3	1	6440		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	13800
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	78-59-1	CAMO-06-5	Isophorone	3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	98-82-8	CAMO-06-5	Isopropylbenzene	3		0.17		7.1	1.38	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	99-87-6	CAMO-06-5	Isopropyltoluene[4-]	3		1		7.1	1.38	0.028		MG/KG	D			VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	MG	CAMO-06-5	Magnesium	3		2		258	1	788		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2370
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	MN	CAMO-06-5	Manganese	3		0.41		1	5	206		MG/KG	D	J+	NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	543
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	HG	CAMO-06-5	Mercury	3		0.02		0.034	1	0.022		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/22/200	0.1
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	72-43-5	CAMO-06-5	Methoxychlor[4,4'-]	3		9.5		68	20	0.068		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	108-10-1	CAMO-06-5	Methyl-2-pentanone[4-]	3		1.3		28	1.38	0.028		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	75-09-2	CAMO-06-5	Methylene Chloride	3		2.8		7.1	1.38	0.006		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	91-57-6	CAMO-06-5	Methylnaphthalene[2-]	3		15		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	95-48-7	CAMO-06-5	Methylphenol[2-]	3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	106-44-5	CAMO-06-5	Methylphenol[4-]	3		40		680	1	0.6800000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	91-20-3	CAMO-06-5	Naphthalene	3		21		29	1	0.029		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	91-20-3	CAMO-06-5	Naphthalene	3		15		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	INORG	NI	CAMO-06-5	Nickel	3		0.03		0.21	5	4.3000001		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	88-74-4	CAMO-06-5	Nitroaniline[2-]	3		39		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	99-09-2	CAMO-06-5	Nitroaniline[3-]	3		27		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	100-01-6	CAMO-06-5	Nitroaniline[4-]	3		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	98-95-3	CAMO-06-5	Nitrobenzene	3		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	88-75-5	CAMO-06-5	Nitrophenol[2-]	3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	100-02-7	CAMO-06-5	Nitrophenol[4-]	3		43		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	62-75-9	CAMO-06-5	Nitrosodimethylamine[N-]	3		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	621-64-7	CAMO-06-5	Nitroso-di-n-propylamine[N-	3		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	86-30-6	CAMO-06-5	Nitrosodiphenylamine[N-]	3		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	108-60-1	CAMO-06-5	Oxybis(1-chloropropane)[2,2	3		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	87-86-5	CAMO-06-5	Pentachlorophenol	3		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	85-01-8	CAMO-06-5	Phenanthrene	3		3.5		15	1	0.098		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	85-01-8	CAMO-06-5	Phenanthrene	3		17		68	1	0.07		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2178S	MO-2282	0.58	0.98	FT	SED	SED	ORGA	108-95-2	CAMO-06-5	Phenol	3		90		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-06-5	TS-1C	f1	other	2181S	MO-2282	0.58	0.98	FT	SED	SED	RAD	PU-238	CAMO-06-5	Plutonium-238	2.94			0.038	0.036	1	2.1870000	0.141	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/13/200	6/22/200	0.006
CAMO-06-5	TS-1C	f1	other	2181S	MO-2282	0.58	0.98	FT	SED	SED	RAD	PU-239	CAMO-06-5	Plutonium-239	2.94			0.05	0.05	1	0.8619999	0.0803	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/13/200	6/22/200	0.068

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	INORG	K	CAMO-04-5	Potassium	2		127		258	1	702		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/22/200	2690
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	103-65-1	CAMO-04-5	Propylbenzene[1-]	2		0.74		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	129-00-0	CAMO-04-5	Pyrene	2		16		48	3	0.27000000		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	129-00-0	CAMO-04-5	Pyrene	2		22		68	1	0.13		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	INORG	SE	CAMO-04-5	Selenium	2		0.23		0.26	5	0.25999999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.3
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	INORG	AG	CAMO-04-5	Silver	2		0.03		0.23	5	0.13		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	1
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	INORG	NA	CAMO-04-5	Sodium	2		6.7		258	1	53.4000001		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	100-42-5	CAMO-04-5	Styrene	2		0.28		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	630-20-6	CAMO-04-5	Tetrachloroethane[1,1,1,2-]	2		0.23		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	79-34-5	CAMO-04-5	Tetrachloroethane[1,1,2,2-]	2		1		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	127-18-4	CAMO-04-5	Tetrachloroethene	2		0.28		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	INORG	TL	CAMO-04-5	Thallium	2		0.07		0.8	5	0.1		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.73
CAMO-04-5	TS-1C	f1	other	2181S	MO-2282	0.59	0.98	FT	SED	SED	RAD	TH-228	CAMO-04-5	Thorium-228	2.94			0.5	0.5	1	2.15199999	0.09	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.28
CAMO-04-5	TS-1C	f1	other	2181S	MO-2282	0.59	0.98	FT	SED	SED	RAD	TH-230	CAMO-04-5	Thorium-230	2.94			0.5	0.5	1	3.88700000	0.153	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.29
CAMO-04-5	TS-1C	f1	other	2181S	MO-2282	0.59	0.98	FT	SED	SED	RAD	TH-232	CAMO-04-5	Thorium-232	2.94			0.588	0.588	1	3.21799999	0.129	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.33
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	108-88-3	CAMO-04-5	Toluene	2		0.84		7.8	1.38	0.0048		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	8001-35-2	CAMO-04-5	Toxaphene (Technical Grade)	2		160		1400	20	1.39999999		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	76-13-1	CAMO-04-5	Trichloro-1,2,2-trifluoroethan	2		0.83		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	120-82-1	CAMO-04-5	Trichlorobenzene[1,2,4-]	2		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	71-55-6	CAMO-04-5	Trichloroethane[1,1,1-]	2		0.16		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	79-00-5	CAMO-04-5	Trichloroethane[1,1,2-]	2		1.1		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	79-01-6	CAMO-04-5	Trichloroethene	2		0.09		7.8	1.38	0.0077		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	75-69-4	CAMO-04-5	Trichlorofluoromethane	2		0.33		14	1.38	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2178S	MO-2282	0.59	0.98	FT	SED	SED	ORGA	95-95-4	CAMO-04-5	Trichlorophenol[2,4,5-]	2		31		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	959-98-8	CAMO-04-5	Endosulfan I	8.2		8.8		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	33213-65-9	CAMO-04-5	Endosulfan II	8.2		5.7		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	1031-07-8	CAMO-04-5	Endosulfan Sulfate	8.2		7.2		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	72-20-8	CAMO-04-5	Endrin	8.2		6.2		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	7421-93-4	CAMO-04-5	Endrin Aldehyde	8.2		5.4		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	53494-70-5	CAMO-04-5	Endrin Ketone	8.2		6.8		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	100-41-4	CAMO-04-5	Ethylbenzene	8.2		0.46		6	1.1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	206-44-0	CAMO-04-5	Fluoranthene	8.2		6.9		18	1	0.018		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	206-44-0	CAMO-04-5	Fluoranthene	8.2		25		72	1	0.072		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	86-73-7	CAMO-04-5	Fluorene	8.2		4.7		18	1	0.018		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	86-73-7	CAMO-04-5	Fluorene	8.2		21		72	1	0.072		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	76-44-8	CAMO-04-5	Heptachlor	8.2		4.6		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	1024-57-3	CAMO-04-5	Heptachlor Epoxide	8.2		7.1		37	20	0.037		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	118-74-1	CAMO-04-5	Hexachlorobenzene	8.2		19		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	87-68-3	CAMO-04-5	Hexachlorobutadiene	8.2		12		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	77-47-4	CAMO-04-5	Hexachlorocyclopentadiene	8.2		78		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	67-72-1	CAMO-04-5	Hexachloroethane	8.2		18		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	591-78-6	CAMO-04-5	Hexanone[2-]	8.2		1.5		24	1.1	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	8.2		2		8.2	1	0.018		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	8.2		19		72	1	0.072		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	74-88-4	CAMO-04-5	Iodomethane	8.2		1.6		6	1.1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	INORG	FE	CAMO-04-5	Iron	7.7		1.2		10.8	1	12000		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	13800
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	78-59-1	CAMO-04-5	Isophorone	8.2		20		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	98-82-8	CAMO-04-5	Isopropylbenzene	8.2		0.14		6	1.1	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	99-87-6	CAMO-04-5	Isopropyltoluene[4-]	8.2		0.88		6	1.1	0.002		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	INORG	MG	CAMO-04-5	Magnesium	7.7		2.1		271	1	1860		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	2370
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	INORG	MN	CAMO-04-5	Manganese	7.7		0.43		1.1	5	298		MG/KG	D	J+	NE	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	543
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	INORG	HG	CAMO-04-5	Mercury	7.7		0.02		0.039	1	0.062		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/22/200	0.1
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	72-43-5	CAMO-04-5	Methoxychlor[4,4'-]	8.2		10		72	20	0.072		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	108-10-1	CAMO-04-5	Methyl-2-pentanone[4-]	8.2		1.1		24	1.1	0.024		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	75-09-2	CAMO-04-5	Methylene Chloride	8.2		2.2		6	1.1	0.0046		MG/KG	U	U	JB	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	91-57-6	CAMO-04-5	Methylnaphthalene[2-]	8.2		10		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	95-48-7	CAMO-04-5	Methylphenol[2-]	8.2		21		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	106-44-5	CAMO-04-5	Methylphenol[4-]	8.2		42		720	1	0.7200000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	8.2		22		27	1	0.058		MG/KG	U	U	K	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	91-20-3	CAMO-04-5	Naphthalene	8.2		16		72	1	0.072		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	INORG	NI	CAMO-04-5	Nickel	7.7		0.02		0.22	5	7.599999		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	88-74-4	CAMO-04-5	Nitroaniline[2-]	8.2		41		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	99-09-2	CAMO-04-5	Nitroaniline[3-]	8.2		28		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	100-01-6	CAMO-04-5	Nitroaniline[4-]	8.2		24		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	98-95-3	CAMO-04-5	Nitrobenzene	8.2		20		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	88-75-5	CAMO-04-5	Nitrophenol[2-]	8.2		21		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	100-02-7	CAMO-04-5	Nitrophenol[4-]	8.2		46		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	62-75-9	CAMO-04-5	Nitrosodimethylamine[N-]	8.2		12		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	621-64-7	CAMO-04-5	Nitroso-di-n-propylamine[N-]	8.2		21		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	86-30-6	CAMO-04-5	Nitrosodiphenylamine[N-]	8.2		22		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	108-60-1	CAMO-04-5	Oxybis(1-chloropropane)[2,2	8.2		17		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	87-86-5	CAMO-04-5	Pentachlorophenol	8.2		130		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	85-01-8	CAMO-04-5	Phenanthrene	8.2		2.7		18	1	0.020		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	85-01-8	CAMO-04-5	Phenanthrene	8.2		18		72	1	0.072		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A
CAMO-04-5	TS-1C	f1	other	2179S	MO-22828	1.97	2.30	FT	SED	SED	ORGAN	108-95-2	CAMO-04-5	Phenol	8.2		95		360	1	0.3600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/200	6/22/200	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	124-48-1	CAMO-04-53	Chlorodibromomethane	0.66		0.85		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	75-00-3	CAMO-04-53	Chloroethane	0.66		0.77		14	1.37	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	67-66-3	CAMO-04-53	Chloroform	0.66		0.17		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	74-87-3	CAMO-04-53	Chloromethane	0.66		0.32		14	1.37	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	91-58-7	CAMO-04-53	Chloronaphthalene[2-]	0.66		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	95-57-8	CAMO-04-53	Chlorophenol[2-]	0.66		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	7005-72-3	CAMO-04-53	Chlorophenyl-phenyl[4-] Ether	0.66		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	95-49-8	CAMO-04-53	Chlorotoluene[2-]	0.66		1.4		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	106-43-4	CAMO-04-53	Chlorotoluene[4-]	0.66		0.9		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	INORG	CR	CAMO-04-53	Chromium	0.6		0.14		0.5	5	2.7000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	10.5
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	0.66		2.1		7.5	1	0.11		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	0.66		18		66	1	1.5		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	INORG	CO	CAMO-04-53	Cobalt	0.6		0.05		0.5	5	2.2000000		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	4.73
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	INORG	CU	CAMO-04-53	Copper	0.6		0.1		0.5	5	6.5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	11.2
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	INORG	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	0.6		0.1		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/2004	6/22/2004	0.82
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	72-54-8	CAMO-04-53	DDD[4,4'-]	0.66		5.2		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	72-55-9	CAMO-04-53	DDE[4,4'-]	0.66		7.9		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	50-29-3	CAMO-04-53	DDT[4,4'-]	0.66		4.4		34	20	0.034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	0.66		6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz(a,h)anthracene	0.66		81		66	1	0.17		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	132-64-9	CAMO-04-53	Dibenzofuran	0.66		22		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1	0.66		1.3		14	1.37	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	0.66		0.78		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	74-95-3	CAMO-04-53	Dibromomethane	0.66		0.8		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	0.66		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	0.66		1.2		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	0.66		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	0.66		0.72		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	0.66		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	0.66		0.58		6.9	1.37	0.0069		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	91-94-1	CAMO-04-53	Dichlorobenzidine[3,3'-]	0.66		28		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-53	TS-1E	c2	other	2178S	MD-2282	0	0.75	FT	SED	SED	ORGA	75-71-8	CAMO-04-53	Dichlorodifluoromethane	0.66		0.73		14	1.37	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit Estimate	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	120-12-7	CAMO-04-5	Anthracene	2.2		18		68	1	0.6600000		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	INORGANIC	SB	CAMO-04-5	Antimony	2.2		0.26		0.21	5	0.2099999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	0.83
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	12674-11-2	CAMO-04-5	Aroclor-1016	2.2		6.5		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	11104-28-2	CAMO-04-5	Aroclor-1221	2.2		7.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	11141-16-5	CAMO-04-5	Aroclor-1232	2.2		8.3		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	53469-21-9	CAMO-04-5	Aroclor-1242	2.2		7.7		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	12672-29-6	CAMO-04-5	Aroclor-1248	2.2		9.8		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	11097-69-1	CAMO-04-5	Aroclor-1254	2.2		8.1		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	11096-82-5	CAMO-04-5	Aroclor-1260	2.2		7.7		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	INORGANIC	AS	CAMO-04-5	Arsenic	2.2		0.23		0.26	5	1.7000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	3.98
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	103-33-3	CAMO-04-5	Azobenzene	2.2		99		340	1	0.34		MG/KG	U	U		SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	INORGANIC	BA	CAMO-04-5	Barium	2.2		0.02		2.3	5	64.9		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	127
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	71-43-2	CAMO-04-5	Benzene	2.2		0.18		7.3	1.42	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-5	Benzo(a)anthracene	2.2		17		46	6	0.28		MG/KG	D	J+	D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	56-55-3	CAMO-04-5	Benzo(a)anthracene	2.2		22		68	1	2.2999999		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-5	Benzo(a)pyrene	2.2		14		46	6	0.4300000		MG/KG	D	J+	D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	50-32-8	CAMO-04-5	Benzo(a)pyrene	2.2		20		68	1	2.7000000		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	2.2		32		46	6	0.4199999		MG/KG	D	J+	D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	2.2		39		68	1	2.400000		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	2.2		5.8		15	1	0.3300000		MG/KG	D	J+		PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/14/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	2.2		100		68	1	1.8999999		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	2.2		16		46	6	0.19		MG/KG	D	J+	D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	2.2		20		68	1	1.8999999		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	65-85-0	CAMO-04-5	Benzoic Acid	2.2		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	100-51-6	CAMO-04-5	Benzyl Alcohol	2.2		34		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	INORGANIC	BE	CAMO-04-5	Beryllium	2.2		0.02		0.1	5	0.4600000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	1.31
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	319-84-6	CAMO-04-5	BHC[alpha-]	2.2		6.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	319-85-7	CAMO-04-5	BHC[beta-]	2.2		6.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	319-86-8	CAMO-04-5	BHC[delta-]	2.2		4.2		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	58-89-9	CAMO-04-5	BHC[gamma-]	2.2		3.9		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	111-91-1	CAMO-04-5	Bis(2-chloroethoxy)methane	2.2		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	111-44-4	CAMO-04-5	Bis(2-chloroethyl)ether	2.2		14		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	117-81-7	CAMO-04-5	Bis(2-ethylhexyl)phthalate	2.2		35		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	108-86-1	CAMO-04-5	Bromobenzene	2.2		0.29		7.3	1.42	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	74-97-5	CAMO-04-5	Bromochloromethane	2.2		0.13		7.3	1.42	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	75-27-4	CAMO-04-5	Bromodichloromethane	2.2		0.1		7.3	1.42	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	75-25-2	CAMO-04-5	Bromoform	2.2		0.9		7.3	1.42	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	74-83-9	CAMO-04-5	Bromomethane	2.2		1.2		15	1.42	0.015		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	101-55-3	CAMO-04-5	Bromophenyl-phenylether[4-]	2.2		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/7/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	78-93-3	CAMO-04-5	Butanone[2-]	2.2		1.6		29	1.42	0.03		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	104-51-8	CAMO-04-5	Butylbenzene[n-]	2.2		1.1		7.3	1.42	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	135-98-8	CAMO-04-5	Butylbenzene[sec-]	2.2		1.2		7.3	1.42	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A
CAMO-04-5	TS-1E	f1	other	2178S	MO-2282	0.2	0.52	FT	SED	SED	ORGANIC	98-06-6	CAMO-04-5	Butylbenzene[tert-]	2.2		0.8		7.3	1.42	0.007		MG/KG	U	UJ	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/2004	6/22/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit Estimated	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	1.4		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	1.4		15		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	NI	CAMO-04-53	Nickel	0.96		0.03		0.2	5	3.7000000		MG/KG	D		E	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	NO3	CAMO-04-53	Nitrate	0.96		0.04		0.2	1	0.2		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	NO2	CAMO-04-53	Nitrite	0.96		0.04		0.2	1	0.14		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	88-74-4	CAMO-04-53	Nitroaniline[2-]	1.4		38		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	99-09-2	CAMO-04-53	Nitroaniline[3-]	1.4		26		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	100-01-6	CAMO-04-53	Nitroaniline[4-]	1.4		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	98-95-3	CAMO-04-53	Nitrobenzene	1.4		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	88-75-5	CAMO-04-53	Nitrophenol[2-]	1.4		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	100-02-7	CAMO-04-53	Nitrophenol[4-]	1.4		42		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	62-75-9	CAMO-04-53	Nitrosodimethylamine[N-]	1.4		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	621-64-7	CAMO-04-53	Nitroso-di-n-propylamine[N-]	1.4		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	86-30-6	CAMO-04-53	Nitrosodiphenylamine[N-]	1.4		21		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	108-60-1	CAMO-04-53	Oxybis(1-chloropropane)[2,2'-]	1.4		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	87-86-5	CAMO-04-53	Pentachlorophenol	1.4		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	CLO4	CAMO-04-53	Perchlorate	0.96		20.1		50.1	1	0.0501		MG/KG	U	U	U	ANION	EPA:314.0	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	1.4		21		99	6	0.2899999		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	1.4		16		67	1	0.16		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	108-95-2	CAMO-04-53	Phenol	1.4		88		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	PO4(-3)	CAMO-04-53	Phosphorus, Orthophosphate	0.96		0.5		5	1	5		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	1.41			0.052	0.052	1	0.5299999	0.068	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.006
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	1.41			0.028	0.028	1	0.456	0.062	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.068
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	K	CAMO-04-53	Potassium	0.96		126		252	1	680		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/22/200	2690
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	103-65-1	CAMO-04-53	Propylbenzene[1-]	1.4		0.61		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	1.4		32		99	6	0.63		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/19/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	1.4		22		67	1	0.3600000		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	1.41			0.098	0.098	1	-0.02	-0.6030	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/11/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	SE	CAMO-04-53	Selenium	0.96		0.21		0.2	5	0.25		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.3
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	AG	CAMO-04-53	Silver	0.96		0.01		0.2	5	0.12		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	1
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	NA	CAMO-04-53	Sodium	0.96		6.4		25	1	81.1		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	1.41			0.015	0.015	1	0.003	0.0220	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/11/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	SR-90	CAMO-04-53	Strontium-90	1.41			0.32	0.32	1	-0.03	0.11	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/11/200	6/22/200	1.04
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	100-42-5	CAMO-04-53	Styrene	1.4		0.25		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	SO4(-2)	CAMO-04-53	Sulfate	0.96		0.38		5	1	3.0999999		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	58.2
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	1.4		0.19		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	1.4		0.94		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	127-18-4	CAMO-04-53	Tetrachloroethene	1.4		0.29		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	TL	CAMO-04-53	Thallium	0.96		0.01		0.2	5	0.2		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.73
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	1.41			0.077	0.077	1	0.243	0.029	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.28
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	1.41			0.046	0.046	1	0.187	0.024	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.29
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	1.41			0.046	0.046	1	0.2880000	0.032	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.33
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	108-88-3	CAMO-04-53	Toluene	1.4		0.76		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade)	1.4		180		1400	20	1.3999999		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	1.4		0.77		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	120-82-1	CAMO-04-53	Trichlorobenzene[1,2,4-]	1.4		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	1.4		0.14		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	1.4		0.95		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	79-01-6	CAMO-04-53	Trichloroethene	1.4		0.06		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	75-69-4	CAMO-04-53	Trichlorofluoromethane	1.4		0.28		13	1.27	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	95-95-4	CAMO-04-53	Trichlorophenol[2,4,5-]	1.4		31		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	88-06-2	CAMO-04-53	Trichlorophenol[2,4,6-]	1.4		32		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	1.4		1.1		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	1.4		0.77		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	1.4		0.64		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	0.96			0.62	0.62	1	-0.08	0.45	PCI/G	U	U	U	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	0.093
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	0.42	1.08	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	1.41			0.046	0.046	1	0.103	0.087	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/11/200	6/22/200	0.2
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	V	CAMO-04-53	Vanadium	0.96		0.62		1	5	9.3999996		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	19.7
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	75-01-4	CAMO-04-53	Vinyl Chloride	1.4		0.82		13	1.27	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	ORGA	1330-20-7	CAMO-04-53	Xylene (Total)	1.4		1.1		6.4	1.27	0.0064		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	0.42	1.08	FT	SED	SED	INORG	ZN	CAMO-04-53	Zinc	0.96		0.4		2	1	32.1		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/8/200	6/22/200	60.2
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	83-32-9	CAMO-04-53	Acenaphthene	3.6		21		26	1	0.026		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	83-32-9	CAMO-04-53	Acenaphthene	3.6		17		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	208-96-8	CAMO-04-53	Acenaphthylene	3.6		46		52	1	0.052		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	208-96-8	CAMO-04-53	Acenaphthylene	3.6		17		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	67-64-1	CAMO-04-53	Acetone	3.6		1.4		26	1	0.026		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	309-00-2	CAMO-04-53	Aldrin	3.6		4.5		35	20	0.035		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/27/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	INORG	AL	CAMO-04-53	Aluminum	2.7		2.7		10	1	3400		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	15400
CAMO-04-53	TS-2W	c2	other	2181S	MO-2283	1.38	2.17	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	2.96			0.032	0.032	1	-0.004	-0.2780	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	0.04
CAMO-04-53	TS-2W	c2	other	2179S	MO-2283	1.38	2.17	FT	SED	SED	ORGA	62-53-3	CAMO-04-53	Aniline	3.6		40		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (method)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	67-66-3	CAMO-04-53	Chloroform	0.43		0.16		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	74-87-3	CAMO-04-53	Chloromethane	0.43		0.33		13	1.32	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	91-58-7	CAMO-04-53	Chloronaphthalene[2-]	0.43		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-57-8	CAMO-04-53	Chlorophenol[2-]	0.43		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	7005-72-3	CAMO-04-53	Chlorophenyl-phenyl[4-] Ether	0.43		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-49-8	CAMO-04-53	Chlorotoluene[2-]	0.43		1.4		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	106-43-4	CAMO-04-53	Chlorotoluene[4-]	0.43		0.87		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	CR	CAMO-04-53	Chromium	0.92		0.14		0.51	5	2.5999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	0.43		6.2		15	2	0.2		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	0.43		14		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	CO	CAMO-04-53	Cobalt	0.92		0.01		0.51	5	1.7000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	1.32			0.012	0.012	1	0.002	0.0229	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	CU	CAMO-04-53	Copper	0.92		0.1		0.51	5	5.0999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	0.92		0.1		0.5	1	0.5		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	6/30/200	6/22/200	0.82
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	72-54-8	CAMO-04-53	DDD[4,4'-]	0.43		0.27		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	72-55-9	CAMO-04-53	DDE[4,4'-]	0.43		0.39		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	50-29-3	CAMO-04-53	DDT[4,4'-]	0.43		0.22		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	0.43		6		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	0.43		81		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	132-64-9	CAMO-04-53	Dibenzofuran	0.43		22		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2-]	0.43		1.3		13	1.32	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	0.43		0.73		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	74-95-3	CAMO-04-53	Dibromomethane	0.43		0.77		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	0.43		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	0.43		1.2		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	0.43		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	0.43		0.69		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	0.43		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	0.43		0.53		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	91-94-1	CAMO-04-53	Dichlorobenzidine[3,3'-]	0.43		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-71-8	CAMO-04-53	Dichlorodifluoromethane	0.43		0.69		13	1.32	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	0.43		0.29		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	0.43		0.19		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	0.43		0.92		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-]	0.43		0.83		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	120-83-2	CAMO-04-53	Dichlorophenol[2,4-]	0.43		26		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	0.43		0.12		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	0.43		0.85		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	0.43		0.24		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	0.43		0.24		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	0.43		0.2		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	0.43		0.73		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	60-57-1	CAMO-04-53	Dieldrin	0.43		0.24		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	84-66-2	CAMO-04-53	Diethylphthalate	0.43		41		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	131-11-3	CAMO-04-53	Dimethyl Phthalate	0.43		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	105-67-9	CAMO-04-53	Dimethylphenol[2,4-]	0.43		28		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	84-74-2	CAMO-04-53	Di-n-butylphthalate	0.43		28		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	534-52-1	CAMO-04-53	Dinitro-2-methylphenol[4,6-]	0.43		62		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	51-28-5	CAMO-04-53	Dinitrophenol[2,4-]	0.43		64		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	121-14-2	CAMO-04-53	Dinitrotoluene[2,4-]	0.43		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	606-20-2	CAMO-04-53	Dinitrotoluene[2,6-]	0.43		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	117-84-0	CAMO-04-53	Di-n-octylphthalate	0.43		140		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	959-98-8	CAMO-04-53	Endosulfan I	0.43		0.41		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	33213-65-9	CAMO-04-53	Endosulfan II	0.43		0.26		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	1031-07-8	CAMO-04-53	Endosulfan Sulfate	0.43		0.34		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	72-20-8	CAMO-04-53	Endrin	0.43		0.29		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	7421-93-4	CAMO-04-53	Endrin Aldehyde	0.43		0.29		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	53494-70-5	CAMO-04-53	Endrin Ketone	0.43		0.31		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	100-41-4	CAMO-04-53	Ethylbenzene	0.43		0.51		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	206-44-0	CAMO-04-53	Fluoranthene	0.43		6.4		15	1	0.3300000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	206-44-0	CAMO-04-53	Fluoranthene	0.43		22		66	1	0.09		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	86-73-7	CAMO-04-53	Fluorene	0.43		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	86-73-7	CAMO-04-53	Fluorene	0.43		16		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	F(-1)	CAMO-04-53	Fluoride	0.92		0.1		1	1	0.5099999		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	76-44-8	CAMO-04-53	Heptachlor	0.43		0.21		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	1024-57-3	CAMO-04-53	Heptachlor Epoxide	0.43		0.33		1.7	1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	118-74-1	CAMO-04-53	Hexachlorobenzene	0.43		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	87-68-3	CAMO-04-53	Hexachlorobutadiene	0.43		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	77-47-4	CAMO-04-53	Hexachlorocyclopentadiene	0.43		72		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	67-72-1	CAMO-04-53	Hexachloroethane	0.43		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	591-78-6	CAMO-04-53	Hexanone[2-]	0.43		1.7		27	1.32	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	0.43		2.7		7.5	1	0.13		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	0.43		17		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	74-88-4	CAMO-04-53	Iodomethane	0.43		1.9		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	FE	CAMO-04-53	Iron	0.92		1.2		10.3	1	4410		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	13800
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	78-59-1	CAMO-04-53	Isophorone	0.43		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	98-82-8	CAMO-04-53	Isopropylbenzene	0.43		0.16		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	0.43		0.96		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	PB	CAMO-04-53	Lead	0.92		0.03		0.3	5	8.3000001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	19.7
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	MG	CAMO-04-53	Magnesium	0.92		2.9		250	1	520		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2370
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	MN	CAMO-04-53	Manganese	0.92		0.4		1	5	186		MG/KG	D	J	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	543
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	HG	CAMO-04-53	Mercury	0.92		0.03		0.034	1	0.034		MG/KG	U	U	U	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/22/200	0.1
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	0.43		0.46		3.3	1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	0.43		1.2		27	1.32	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-09-2	CAMO-04-53	Methylene Chloride	0.43		2.5		6.3	1.32	0.0063		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	91-57-6	CAMO-04-53	Methylnaphthalene[2-]	0.43		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-48-7	CAMO-04-53	Methylphenol[2-]	0.43		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	106-44-5	CAMO-04-53	Methylphenol[4-]	0.43		39		660	1	0.6600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	0.43		20		25	1	0.025		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	0.43		15		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	NI	CAMO-04-53	Nickel	0.92		0.02		0.2	5	2.0999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	NO3	CAMO-04-53	Nitrate	0.92		0.04		0.2	1	0.5500000		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	NO2	CAMO-04-53	Nitrite	0.92		0.04		0.2	1	0.1		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	88-74-4	CAMO-04-53	Nitroaniline[2-]	0.43		38		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	99-09-2	CAMO-04-53	Nitroaniline[3-]	0.43		26		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	100-01-6	CAMO-04-53	Nitroaniline[4-]	0.43		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	98-95-3	CAMO-04-53	Nitrobenzene	0.43		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	88-75-5	CAMO-04-53	Nitrophenol[2-]	0.43		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	100-02-7	CAMO-04-53	Nitrophenol[4-]	0.43		42		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	62-75-9	CAMO-04-53	Nitrosodimethylamine[N-]	0.43		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	621-64-7	CAMO-04-53	Nitroso-di-n-propylamine[N-]	0.43		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	86-30-6	CAMO-04-53	Nitrosodiphenylamine[N-]	0.43		21		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	108-60-1	CAMO-04-53	Oxybis(1-chloropropane)[2,2'-]	0.43		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	87-86-5	CAMO-04-53	Pentachlorophenol	0.43		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	CLO4	CAMO-04-53	Perchlorate	0.92		20.9		50.1	1	0.0501		MG/KG	U	U	U	ANION	EPA:314.0	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	0.43		2.4		15	1	0.05		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	0.43		16		66	1	0.066		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	108-95-2	CAMO-04-53	Phenol	0.43		88		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	PO4(-3)	CAMO-04-53	Phosphorus, Orthophosphate	0.92		0.5		5	1	3.7999999		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	1.32			0.034	0.034	1	0.6840000	0.0988	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.006
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	1.32			0.034	0.034	1	0.505	0.0848	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.068
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	K	CAMO-04-53	Potassium	0.92		134		250	1	350		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2690
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	103-65-1	CAMO-04-53	Propylbenzene[1-]	0.43		0.69		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	0.43		10		30	2	0.2099999		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	0.43		22		66	1	0.08		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	1.32			0.069	0.069	1	-0.059	-0.168	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	SE	CAMO-04-53	Selenium	0.92		0.21		0.25	5	0.25		MG/KG	U	U	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	0.3
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	AG	CAMO-04-53	Silver	0.92		0.01		0.2	5	0.087		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	1
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	NA	CAMO-04-53	Sodium	0.92		6.6		250	1	49.799999		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	1.32			0.013	0.013	1	0.003	0.0196	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	SR-90	CAMO-04-53	Strontium-90	1.32			0.35	0.35	1	0.13	0.12	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/16/200	6/22/200	1.04
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	100-42-5	CAMO-04-53	Styrene	0.43		0.27		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	SO4(-2)	CAMO-04-53	Sulfate	0.92		0.38		5	1	2.400000		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	58.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	0.43		0.2		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	0.43		0.98		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	127-18-4	CAMO-04-53	Tetrachloroethene	0.43		0.27		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	TL	CAMO-04-53	Thallium	0.92		0.07		0.1	5	0.2899999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	0.73
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	1.32			0.108	0.108	1	0.2099999	0.022	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/26/200	6/22/200	2.28
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	1.32			0.083	0.083	1	0.24	0.024	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/26/200	6/22/200	2.29
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	1.32			0.072	0.072	1	0.1739999	0.02	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/26/200	6/22/200	2.33
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	108-88-3	CAMO-04-53	Toluene	0.43		0.79		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade)	0.43		7.9		67	1	0.067		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.43		0.76		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	120-82-1	CAMO-04-53	Trichlorobenzene[1,2,4-]	0.43		17		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	0.43		0.19		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	0.43		1		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	79-01-6	CAMO-04-53	Trichloroethene	0.43		0.09		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-69-4	CAMO-04-53	Trichlorofluoromethane	0.43		0.29		13	1.32	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-95-4	CAMO-04-53	Trichlorophenol[2,4,5-]	0.43		30		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	88-06-2	CAMO-04-53	Trichlorophenol[2,4,6-]	0.43		31		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	0.43		1.2		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	0.43		0.73		6.3	1.32	0.0008		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	0.43		0.67		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	0.92			0.57	0.57	1	-0.11	0.29	PCI/G	U	U	U	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	0.093
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	0.22	1.44	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	1.32			0.05	0.05	1	0.068	0.0877	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	0.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	V	CAMO-04-53	Vanadium	0.92		0.62		1	5	5.6999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	19.7
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	75-01-4	CAMO-04-53	Vinyl Chloride	0.43		0.85		13	1.32	0.013		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	ORGA	1330-20-7	CAMO-04-53	Xylene (Total)	0.43		1.1		6.3	1.32	0.0063		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/3/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	0.22	1.44	FT	SED	SED	INORG	ZN	CAMO-04-53	Zinc	0.92		0.4		2	1	25.9		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	60.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	83-32-9	CAMO-04-53	Acenaphthene	22		26		33	1	0.22		MG/KG	U	U	X	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	83-32-9	CAMO-04-53	Acenaphthene	22		21		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	208-96-8	CAMO-04-53	Acenaphthylene	22		58		66	1	0.066		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	208-96-8	CAMO-04-53	Acenaphthylene	22		21		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	67-64-1	CAMO-04-53	Acetone	22		1.3		29	1.09	0.049		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	309-00-2	CAMO-04-53	Aldrin	22		0.29		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	AL	CAMO-04-53	Aluminum	22		3.3		12.9	1	6090		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	15400
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	23.26			0.029	0.029	1	0.491	0.135	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	0.04
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	62-53-3	CAMO-04-53	Aniline	22		90		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	120-12-7	CAMO-04-53	Anthracene	22		2.8		33	1	0.033		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	120-12-7	CAMO-04-53	Anthracene	22		22		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	SB	CAMO-04-53	Antimony	22		0.32		0.26	5	0.2599999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.83
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	12674-11-2	CAMO-04-53	Aroclor-1016	22		8.2		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	11104-28-2	CAMO-04-53	Aroclor-1221	22		9.7		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	11141-16-5	CAMO-04-53	Aroclor-1232	22		11		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	53469-21-9	CAMO-04-53	Aroclor-1242	22		9.8		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	12672-29-6	CAMO-04-53	Aroclor-1248	22		12		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	11097-69-1	CAMO-04-53	Aroclor-1254	22		10		43	1	0.043		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	11096-82-5	CAMO-04-53	Aroclor-1260	22		9.8		43	1	0.1		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	AS	CAMO-04-53	Arsenic	22		0.26		0.32	5	1.7999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	3.98
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	103-33-3	CAMO-04-53	Azobenzene	22		130		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	BA	CAMO-04-53	Barium	22		0.03		2.6	5	90.400001		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	127
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	71-43-2	CAMO-04-53	Benzene	22		0.16		7.3	1.09	0.0002		MG/KG	U	U	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	56-55-3	CAMO-04-53	Benzo(a)anthracene	22		2.6		9.8	1	0.094		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	56-55-3	CAMO-04-53	Benzo(a)anthracene	22		30		88	1	0.094		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	50-32-8	CAMO-04-53	Benzo(a)pyrene	22		3		9.8	1	0.16		MG/KG	D	U		PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	50-32-8	CAMO-04-53	Benzo(a)pyrene	22		25		88	1	0.12		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	22		6.8		9.8	1	0.1500000		MG/KG	D	U		PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	205-99-2	CAMO-04-53	Benzo(b)fluoranthene	22		50		88	1	0.094		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	22		7.3		25	1	0.059		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	191-24-2	CAMO-04-53	Benzo(g,h,i)perylene	22		130		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	22		3.4		9.8	1	0.088		MG/KG	U	U	X	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	207-08-9	CAMO-04-53	Benzo(k)fluoranthene	22		25		88	1	0.11		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	65-85-0	CAMO-04-53	Benzoic Acid	22		150		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	100-51-6	CAMO-04-53	Benzyl Alcohol	22		42		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	BE	CAMO-04-53	Beryllium	22		0.03		0.13	5	0.6800000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	1.31
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	319-84-6	CAMO-04-53	BHC[alpha-]	22		0.4		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	319-85-7	CAMO-04-53	BHC[beta-]	22		0.4		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	319-86-8	CAMO-04-53	BHC[delta-]	22		0.27		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	58-89-9	CAMO-04-53	BHC[gamma-]	22		0.29		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	111-91-1	CAMO-04-53	Bis(2-chloroethoxy)methane	22		27		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	111-44-4	CAMO-04-53	Bis(2-chloroethyl)ether	22		17		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	117-81-7	CAMO-04-53	Bis(2-ethylhexyl)phthalate	22		44		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	BR(-1)	CAMO-04-53	Bromide	22		0.26		3.2	1	3.2000000		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	108-86-1	CAMO-04-53	Bromobenzene	22		0.29		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	74-97-5	CAMO-04-53	Bromochloromethane	22		0.12		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-27-4	CAMO-04-53	Bromodichloromethane	22		0.1		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-25-2	CAMO-04-53	Bromoform	22		0.88		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	74-83-9	CAMO-04-53	Bromomethane	22		1.2		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	101-55-3	CAMO-04-53	Bromophenyl-phenylether[4-]	22		29		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	78-93-3	CAMO-04-53	Butanone[2-]	22		1.6		29	1.09	0.008		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	104-51-8	CAMO-04-53	Butylbenzene[n-]	22		1.1		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	135-98-8	CAMO-04-53	Butylbenzene[sec-]	22		1.2		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	98-06-6	CAMO-04-53	Butylbenzene[tert-]	22		0.78		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	85-68-7	CAMO-04-53	Butylbenzylphthalate	22		34		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CD	CAMO-04-53	Cadmium	22		0.03		0.32	5	0.09		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	0.4
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CA	CAMO-04-53	Calcium	22		3.3		320	1	1740		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	4420
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-15-0	CAMO-04-53	Carbon Disulfide	22		0.39		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	56-23-5	CAMO-04-53	Carbon Tetrachloride	22		0.2		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	CS-134	CAMO-04-53	Cesium-134	23.26			0.014	0.014	1	0.088	0.0277	PCI/G	D		SI	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	CS-137	CAMO-04-53	Cesium-137	23.26			0.01	0.01	1	0.4740000	0.0401	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	0.9
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	5103-71-9	CAMO-04-53	Chlordane[alpha-]	22		0.42		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	5103-74-2	CAMO-04-53	Chlordane[gamma-]	22		0.54		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CL(-1)	CAMO-04-53	Chloride	22		0.56		2.6	1	5.8000001		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	17.1
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	59-50-7	CAMO-04-53	Chloro-3-methylphenol[4-]	22		35		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-47-8	CAMO-04-53	Chloroaniline[4-]	22		40		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	108-90-7	CAMO-04-53	Chlorobenzene	22		0.17		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	124-48-1	CAMO-04-53	Chlorodibromomethane	22		0.84		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-00-3	CAMO-04-53	Chloroethane	22		0.8		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	67-66-3	CAMO-04-53	Chloroform	22		0.17		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	74-87-3	CAMO-04-53	Chloromethane	22		0.32		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	91-58-7	CAMO-04-53	Chloronaphthalene[2-]	22		20		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	95-57-8	CAMO-04-53	Chlorophenol[2-]	22		18		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	7005-72-3	CAMO-04-53	Chlorophenyl-phenyl[4-] Ether	22		24		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	95-49-8	CAMO-04-53	Chlorotoluene[2-]	22		1.5		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-43-4	CAMO-04-53	Chlorotoluene[4-]	22		0.92		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CR	CAMO-04-53	Chromium	22		0.18		0.64	5	5		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	10.5
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	22		4.1		9.8	1	0.12		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	218-01-9	CAMO-04-53	Chrysene	22		19		88	1	0.14		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CO	CAMO-04-53	Cobalt	22		0.03		0.64	5	2.7999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	4.73
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	CO-60	CAMO-04-53	Cobalt-60	23.26			0.019	0.019	1	0.001	0.0239	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CU	CAMO-04-53	Copper	22		0.13		0.64	5	6.5999999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	11.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CN(TOTAL)	CAMO-04-53	Cyanide (Total)	22		0.13		0.64	1	0.6399999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	7/1/200	6/22/200	0.82
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	72-54-8	CAMO-04-53	DDD[4,4'-]	22		0.34		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	72-55-9	CAMO-04-53	DDE[4,4'-]	22		0.51		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	50-29-3	CAMO-04-53	DDT[4,4'-]	22		0.29		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	22		7.8		25	1	0.02		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	53-70-3	CAMO-04-53	Dibenz[a,h]anthracene	22		110		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	132-64-9	CAMO-04-53	Dibenzofuran	22		29		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	96-12-8	CAMO-04-53	Dibromo-3-Chloropropane[1,2-]	22		1.4		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-93-4	CAMO-04-53	Dibromoethane[1,2-]	22		0.79		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	74-95-3	CAMO-04-53	Dibromomethane	22		0.82		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	22		16		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	95-50-1	CAMO-04-53	Dichlorobenzene[1,2-]	22		1.2		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	22		15		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	541-73-1	CAMO-04-53	Dichlorobenzene[1,3-]	22		0.74		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	22		18		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-46-7	CAMO-04-53	Dichlorobenzene[1,4-]	22		0.55		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	91-94-1	CAMO-04-53	Dichlorobenzidine[3,3'-]	22		30		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-71-8	CAMO-04-53	Dichlorodifluoromethane	22		0.74		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-34-3	CAMO-04-53	Dichloroethane[1,1-]	22		0.2		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	107-06-2	CAMO-04-53	Dichloroethane[1,2-]	22		0.2		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-35-4	CAMO-04-53	Dichloroethene[1,1-]	22		0.97		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	540-59-0	CAMO-04-53	Dichloroethene[cis/trans-1,2-]	22		0.87		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	120-83-2	CAMO-04-53	Dichlorophenol[2,4-]	22		32		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	78-87-5	CAMO-04-53	Dichloropropane[1,2-]	22		0.14		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	142-28-9	CAMO-04-53	Dichloropropane[1,3-]	22		0.92		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	594-20-7	CAMO-04-53	Dichloropropane[2,2-]	22		0.26		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	563-58-6	CAMO-04-53	Dichloropropene[1,1-]	22		0.26		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	10061-01-5	CAMO-04-53	Dichloropropene[cis-1,3-]	22		0.23		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	10061-02-6	CAMO-04-53	Dichloropropene[trans-1,3-]	22		0.75		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	60-57-1	CAMO-04-53	Dieldrin	22		0.33		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	84-66-2	CAMO-04-53	Diethylphthalate	22		53		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	131-11-3	CAMO-04-53	Dimethyl Phthalate	22		26		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	105-67-9	CAMO-04-53	Dimethylphenol[2,4-]	22		37		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	84-74-2	CAMO-04-53	Di-n-butylphthalate	22		36		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	534-52-1	CAMO-04-53	Dinitro-2-methylphenol[4,6-]	22		81		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	51-28-5	CAMO-04-53	Dinitrophenol[2,4-]	22		84		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	121-14-2	CAMO-04-53	Dinitrotoluene[2,4-]	22		23		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	606-20-2	CAMO-04-53	Dinitrotoluene[2,6-]	22		26		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	117-84-0	CAMO-04-53	Di-n-octylphthalate	22		180		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	959-98-8	CAMO-04-53	Endosulfan I	22		0.53		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	33213-65-9	CAMO-04-53	Endosulfan II	22		0.34		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	1031-07-8	CAMO-04-53	Endosulfan Sulfate	22		0.44		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	72-20-8	CAMO-04-53	Endrin	22		0.37		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	7421-93-4	CAMO-04-53	Endrin Aldehyde	22		0.32		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	53494-70-5	CAMO-04-53	Endrin Ketone	22		0.41		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	100-41-4	CAMO-04-53	Ethylbenzene	22		0.54		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	206-44-0	CAMO-04-53	Fluoranthene	22		8.2		20	1	0.2099999		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	206-44-0	CAMO-04-53	Fluoranthene	22		30		88	1	0.22		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	86-73-7	CAMO-04-53	Fluorene	22		5.6		20	1	0.02		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	86-73-7	CAMO-04-53	Fluorene	22		25		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	F(-1)	CAMO-04-53	Fluoride	22		0.11		1.3	1	2.0999999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	76-44-8	CAMO-04-53	Heptachlor	22		0.27		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	1024-57-3	CAMO-04-53	Heptachlor Epoxide	22		0.42		2.2	1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	118-74-1	CAMO-04-53	Hexachlorobenzene	22		22		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	87-68-3	CAMO-04-53	Hexachlorobutadiene	22		16		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	77-47-4	CAMO-04-53	Hexachlorocyclopentadiene	22		93		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	67-72-1	CAMO-04-53	Hexachloroethane	22		21		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	591-78-6	CAMO-04-53	Hexanone[2-]	22		1.8		29	1.09	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	22		3.6		9.8	1	0.079		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	193-39-5	CAMO-04-53	Indeno(1,2,3-cd)pyrene	22		22		88	1	0.098		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	74-88-4	CAMO-04-53	Iodomethane	22		1.9		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	FE	CAMO-04-53	Iron	22		1.5		12.8	1	8820		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	13800
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	78-59-1	CAMO-04-53	Isophorone	22		24		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	98-82-8	CAMO-04-53	Isopropylbenzene	22		0.17		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	99-87-6	CAMO-04-53	Isopropyltoluene[4-]	22		1		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	PB	CAMO-04-53	Lead	22		0.03		0.38	5	14.300000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	19.7
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	MG	CAMO-04-53	Magnesium	22		3.7		320	1	1190		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2370
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	MN	CAMO-04-53	Manganese	22		0.51		1.3	5	186		MG/KG	D	J	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	543
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	HG	CAMO-04-53	Mercury	22		0.03		0.043	1	0.046		MG/KG	D			METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/200	6/22/200	0.1
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	72-43-5	CAMO-04-53	Methoxychlor[4,4'-]	22		0.6		4.3	1	0.0043		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	108-10-1	CAMO-04-53	Methyl-2-pentanone[4-]	22		1.3		29	1.09	0.029		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	75-09-2	CAMO-04-53	Methylene Chloride	22		3.8		7.3	1.09	0.007		MG/KG	U	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	91-57-6	CAMO-04-53	Methylnaphthalene[2-]	22		19		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	95-48-7	CAMO-04-53	Methylphenol[2-]	22		25		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	106-44-5	CAMO-04-53	Methylphenol[4-]	22		51		860	1	0.8600000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	22		26		33	1	0.033		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	91-20-3	CAMO-04-53	Naphthalene	22		19		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	NI	CAMO-04-53	Nickel	22		0.03		0.26	5	5.1999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	9.38
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	NO3	CAMO-04-53	Nitrate	22		0.05		0.26	1	1.8999999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	NO2	CAMO-04-53	Nitrite	22		0.05		0.26	1	0.2599999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	88-74-4	CAMO-04-53	Nitroaniline[2-]	22		49		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	99-09-2	CAMO-04-53	Nitroaniline[3-]	22		34		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	100-01-6	CAMO-04-53	Nitroaniline[4-]	22		29		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	98-95-3	CAMO-04-53	Nitrobenzene	22		22		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	88-75-5	CAMO-04-53	Nitrophenol[2-]	22		26		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	100-02-7	CAMO-04-53	Nitrophenol[4-]	22		55		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	62-75-9	CAMO-04-53	Nitrosodimethylamine[N-]	22		16		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	621-64-7	CAMO-04-53	Nitroso-di-n-propylamine[N-]	22		26		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	86-30-6	CAMO-04-53	Nitrosodiphenylamine[N-]	22		27		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	108-60-1	CAMO-04-53	Oxybis(1-chloropropane)[2,2'-]	22		20		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	87-86-5	CAMO-04-53	Pentachlorophenol	22		150		2100	1	2.0999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	CLO4	CAMO-04-53	Perchlorate	22		34.1		64.1	1	0.0641		MG/KG	U	U	U	ANION	EPA:314.0	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	22		4.4		20	1	0.061		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	85-01-8	CAMO-04-53	Phenanthrene	22		21		88	1	0.088		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	108-95-2	CAMO-04-53	Phenol	22		110		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	PO4(-3)	CAMO-04-53	Phosphorus, Orthophosphate	22		0.64		6.4	1	6.4000000		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	PU-238	CAMO-04-53	Plutonium-238	23.26			0.045	0.045	1	2.0869999	0.159	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.006
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	PU-239	CAMO-04-53	Plutonium-239	23.26			0.045	0.045	1	0.6650000	0.0803	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/200	6/22/200	0.068
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	K	CAMO-04-53	Potassium	22		158		320	1	1020		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	2690
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	103-65-1	CAMO-04-53	Propylbenzene[1-]	22		0.74		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	22		6.6		20	1	0.1500000		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	129-00-0	CAMO-04-53	Pyrene	22		29		88	1	0.19		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	RU-106	CAMO-04-53	Ruthenium-106	23.26			0.112	0.112	1	0.079	0.195	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	SE	CAMO-04-53	Selenium	22		0.26		0.32	5	0.3499999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	0.3
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	AG	CAMO-04-53	Silver	22		0.03		0.26	5	0.1800000		MG/KG	D	J	B	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	1
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	NA	CAMO-04-53	Sodium	22		8.4		320	1	106		MG/KG	D	J	B	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	1470
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	NA-22	CAMO-04-53	Sodium-22	23.26			0.017	0.017	1	0	-0.0298	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	SR-90	CAMO-04-53	Strontium-90	23.26			0.4	0.4	1	0.1800000	0.14	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/11/200	6/22/200	1.04
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	100-42-5	CAMO-04-53	Styrene	22		0.28		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	SO4(-2)	CAMO-04-53	Sulfate	22		0.49		6.4	1	6.6999998		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	58.2
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	22		0.27		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	22		1		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	ORGA	127-18-4	CAMO-04-53	Tetrachloroethene	22		0.28		7.3	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-53	TS-2W	c1w	c1	2178S	MO-22838	2.68	3.18	FT	SED	SED	INORG	TL	CAMO-04-53	Thallium	22		0.08		0.13	5	0.22		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	0.73
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	23.26			0.042	0.042	1	0.3919999	0.038	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/26/200	6/22/200	2.28
CAMO-04-53	TS-2W	c1w	c1	2181S	MO-22838	2.68	3.18	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	23.26			0.042	0.042	1	0.4040000	0.038	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/26/200	6/22/200	2.29

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-2W	c1w	c1	2181S	MO-2282	2.68	3.18	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	22.28			0.05	0.05	1	0.43	0.04	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/200	6/22/200	2.33
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	108-88-3	CAMO-04-53	Toluene	22		0.84		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade)	22		10		87	1	0.087		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethan	22		0.83		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	120-82-1	CAMO-04-53	Trichlorobenzene[1,2,4-]	22		22		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	22		0.16		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	22		1.1		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	79-01-6	CAMO-04-53	Trichloroethene	22		0.09		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	75-69-4	CAMO-04-53	Trichlorofluoromethane	22		0.33		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	95-95-4	CAMO-04-53	Trichlorophenol[2,4,5-]	22		39		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	88-06-2	CAMO-04-53	Trichlorophenol[2,4,6-]	22		41		430	1	0.4300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	22		1.3		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	22		0.78		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	22		0.77		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2179S	MO-2282	2.68	3.18	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	22			0.7	0.7	1	-0.1800000	0.37	PCI/G	U	U	U	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	7/13/200	6/22/200	0.093
CAMO-04-5	TS-2W	c1w	c1	2181S	MO-2282	2.68	3.18	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	22.28			0.059	0.059	1	0.12	0.1038	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/12/200	6/22/200	0.2
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	INORG	V	CAMO-04-53	Vanadium	22		0.78		1.3	5	11.800000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	19.7
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	75-01-4	CAMO-04-53	Vinyl Chloride	22		0.93		14	1.09	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	ORGAN	1330-20-7	CAMO-04-53	Xylene (Total)	22		1.2		7.1	1.09	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2W	c1w	c1	2178S	MO-2282	2.68	3.18	FT	SED	SED	INORG	ZN	CAMO-04-53	Zinc	22		0.52		2.6	1	44.700000		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	60.2
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	83-32-9	CAMO-04-53	Acenaphthene	4.1		21		26	1	0.026		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	83-32-9	CAMO-04-53	Acenaphthene	4.1		17		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	208-96-8	CAMO-04-53	Acenaphthylene	4.1		47		52	1	0.052		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	208-96-8	CAMO-04-53	Acenaphthylene	4.1		17		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	67-64-1	CAMO-04-53	Acetone	4.1		1.9		29	1.4	0.1		MG/KG	D	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	309-00-2	CAMO-04-53	Aldrin	4.1		0.22		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	INORG	AL	CAMO-04-53	Aluminum	3.2		2.7		10.3	1	5460		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/200	6/22/200	15400
CAMO-04-5	TS-2C	c2	other	2181S	MO-2284	0.28	1.28	FT	SED	SED	RAD	AM-241	CAMO-04-53	Americium-241	4			0.026	0.026	1	0.214	0.1141	PCI/G	U	U		GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/200	6/22/200	0.04
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	62-53-3	CAMO-04-53	Aniline	4.1		40		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	120-12-7	CAMO-04-53	Anthracene	4.1		2.2		18	1	0.018		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	120-12-7	CAMO-04-53	Anthracene	4.1		19		69	1	0.069		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	INORG	SB	CAMO-04-53	Antimony	3.2		0.28		0.21	5	0.2099999		MG/KG	U	UJ	U	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/200	6/22/200	0.83
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	12674-11-2	CAMO-04-53	Aroclor-1016	4.1		6.7		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	11104-28-2	CAMO-04-53	Aroclor-1221	4.1		7.4		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	11141-16-5	CAMO-04-53	Aroclor-1232	4.1		8.4		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	53469-21-9	CAMO-04-53	Aroclor-1242	4.1		7.9		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	12672-29-6	CAMO-04-53	Aroclor-1248	4.1		9.9		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	11097-69-1	CAMO-04-53	Aroclor-1254	4.1		8.2		34	1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	11096-82-5	CAMO-04-53	Aroclor-1260	4.1		7.6		34	1	0.1		MG/KG	D			PCB	SW-846:8082	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	INORG	AS	CAMO-04-53	Arsenic	3.2		0.23		0.26	5	2		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	2.96
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	103-33-3	CAMO-04-53	Azobenzene	4.1		100		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	INORG	BA	CAMO-04-53	Barium	3.2		0.05		2.1	5	81.099999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	127
CAMO-04-5	TS-2C	c2	other	2178S	MO-2284	0.28	1.28	FT	SED	SED	ORGAN	71-43-2	CAMO-04-53	Benzene	4.1		0.16		7.3	1.4	0.0073		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	10061-01-5	CAMO-04-5	Dichloropropene[cis-1,3-]	3.4		0.2		6.8	1.32	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	10061-02-6	CAMO-04-5	Dichloropropene[trans-1,3-]	3.4		0.72		6.8	1.32	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	60-57-1	CAMO-04-5	Dieldrin	3.4		0.26		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	84-66-2	CAMO-04-5	Diethylphthalate	3.4		42		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	131-11-3	CAMO-04-5	Dimethyl Phthalate	3.4		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	105-67-9	CAMO-04-5	Dimethylphenol[2,4-]	3.4		39		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	84-74-2	CAMO-04-5	Di-n-butylphthalate	3.4		29		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	534-52-1	CAMO-04-5	Dinitro-2-methylphenol[4,6-]	3.4		66		1700	1	1.70000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	51-28-5	CAMO-04-5	Dinitrophenol[2,4-]	3.4		66		1700	1	1.70000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	121-14-2	CAMO-04-5	Dinitrotoluene[2,4-]	3.4		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	606-20-2	CAMO-04-5	Dinitrotoluene[2,6-]	3.4		21		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	117-84-0	CAMO-04-5	Di-n-octylphthalate	3.4		150		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	959-98-8	CAMO-04-5	Endosulfan I	3.4		0.47		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	33213-65-9	CAMO-04-5	Endosulfan II	3.4		0.27		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	1031-07-8	CAMO-04-5	Endosulfan Sulfate	3.4		0.35		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	72-20-8	CAMO-04-5	Endrin	3.4		0.29		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	7421-93-4	CAMO-04-5	Endrin Aldehyde	3.4		0.28		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	53494-70-5	CAMO-04-5	Endrin Ketone	3.4		0.32		1.8	1	0.0024		MG/KG	U	U		PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	100-41-4	CAMO-04-5	Ethylbenzene	3.4		0.52		6.8	1.32	0.0068		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-5	Fluoranthene	3.4		12		33	2	0.28999999		MG/KG	D		D	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	206-44-0	CAMO-04-5	Fluoranthene	3.4		24		68	1	0.38999999		MG/KG	D			SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-5	Fluorene	3.4		4.5		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	86-73-7	CAMO-04-5	Fluorene	3.4		20		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01795	MO-2284	0	0.75	FT	SED	SED	INORGANIC	F(-1)	CAMO-04-5	Fluoride	2.7		0.1		1	1	1.79999999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	76-44-8	CAMO-04-5	Heptachlor	3.4		0.22		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	1024-57-3	CAMO-04-5	Heptachlor Epoxide	3.4		0.34		1.8	1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	118-74-1	CAMO-04-5	Hexachlorobenzene	3.4		18		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	87-68-3	CAMO-04-5	Hexachlorobutadiene	3.4		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	77-47-4	CAMO-04-5	Hexachlorocyclopentadiene	3.4		74		1700	1	1.70000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	67-72-1	CAMO-04-5	Hexachloroethane	3.4		17		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	591-78-6	CAMO-04-5	Hexanone[2-]	3.4		1.1		27	1.32	0.027		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/2004	6/22/2004	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	0	0.75	FT	SED	SED	ORGANIC	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	3.4		2.3		7.8	1	0.12		MG/KG	D			PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	103-33-3	CAMO-04-5	Azobenzene	12		110		380	1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	INORG	BA	CAMO-04-5	Barium	10		0.05		2.2	5	110		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	127
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	71-43-2	CAMO-04-5	Benzene	12		0.18		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	56-55-3	CAMO-04-5	Benzo(a)anthracene	12		2.2		8.7	1	0.008		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	56-55-3	CAMO-04-5	Benzo(a)anthracene	12		26		78	1	0.078		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	50-32-8	CAMO-04-5	Benzo(a)pyrene	12		2.7		8.7	1	0.008		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	50-32-8	CAMO-04-5	Benzo(a)pyrene	12		22		78	1	0.078		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	12		6		8.7	1	0.008		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	205-99-2	CAMO-04-5	Benzo(b)fluoranthene	12		46		78	1	0.078		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	12		6.5		17	1	0.017		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	191-24-2	CAMO-04-5	Benzo(g,h,i)perylene	12		120		78	1	0.078		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	12		3		8.7	1	0.008		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	207-08-9	CAMO-04-5	Benzo(k)fluoranthene	12		22		78	1	0.078		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	65-85-0	CAMO-04-5	Benzoic Acid	12		140		1800	1	1.7999999		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	100-51-6	CAMO-04-5	Benzyl Alcohol	12		38		380	1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	INORG	BE	CAMO-04-5	Beryllium	10		0.02		0.11	5	0.62		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	1.3
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	319-84-6	CAMO-04-5	BHC[alpha-]	12		0.35		2	1	0.002		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	319-85-7	CAMO-04-5	BHC[beta-]	12		0.35		2	1	0.002		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	319-86-8	CAMO-04-5	BHC[delta-]	12		0.24		2	1	0.002		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	58-89-9	CAMO-04-5	BHC[gamma-]	12		0.22		2	1	0.002		MG/KG	U	UJ	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	111-91-1	CAMO-04-5	Bis(2-chloroethoxy)methane	12		24		380	1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	111-44-4	CAMO-04-5	Bis(2-chloroethyl)ether	12		15		380	1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	117-81-7	CAMO-04-5	Bis(2-ethylhexyl)phthalate	12		39		380	1	0.1500000		MG/KG	D	J	J	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	INORG	BR(-1)	CAMO-04-5	Bromide	10		0.22		2.8	1	2.7999999		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	108-86-1	CAMO-04-5	Bromobenzene	12		0.32		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	74-97-5	CAMO-04-5	Bromochloromethane	12		0.15		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	75-27-4	CAMO-04-5	Bromodichloromethane	12		0.12		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	75-25-2	CAMO-04-5	Bromoform	12		1		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	74-83-9	CAMO-04-5	Bromomethane	12		1.5		17	1.45	0.017		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	101-55-3	CAMO-04-5	Bromophenyl-phenylether[4-	12		20		380	1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/15/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	78-93-3	CAMO-04-5	Butanone[2-]	12		1.9		33	1.45	0.033		MG/KG	D	J	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
CAMO-04-5	TS-2C	c1b	c1	01785	MO-2284	1.5	2.0	FT	SED	SED	ORGA	104-51-8	CAMO-04-5	Butylbenzene[n-]	12		1.2		8.4	1.45	0.008		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/4/200	6/22/200	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	MN	CAMO-04-58	Manganese	0.57		0.4		1	5	86.800003		MG/KG	D	J	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	543
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	HG	CAMO-04-58	Mercury	0.57		0.02		0.034	1	0.025		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	0.1
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	72-43-5	CAMO-04-58	Methoxychlor[4,4'-]	3.6		0.48		3.4	1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	108-10-1	CAMO-04-58	Methyl-2-pentanone[4-]	3.6		1.1		25	1.22	0.0041		MG/KG	D	J+	J	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	75-09-2	CAMO-04-58	Methylene Chloride	3.6		2.3		6.2	1.22	0.0098		MG/KG	D	U	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	91-57-6	CAMO-04-58	Methylnaphthalene[2-]	3.6		15		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	95-48-7	CAMO-04-58	Methylphenol[2-]	3.6		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	106-44-5	CAMO-04-58	Methylphenol[4-]	3.6		41		680	1	0.6800000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-58	Naphthalene	3.6		21		28	1	0.028		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	91-20-3	CAMO-04-58	Naphthalene	3.6		15		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	NI	CAMO-04-58	Nickel	0.57		0.02		0.2	5	2.2000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	9.38
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	NO3	CAMO-04-58	Nitrate	0.57		0.04		0.2	1	0.4499999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	NO2	CAMO-04-58	Nitrite	0.57		0.04		0.2	1	0.2		MG/KG	U	U	U	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	88-74-4	CAMO-04-58	Nitroaniline[2-]	3.6		39		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	99-09-2	CAMO-04-58	Nitroaniline[3-]	3.6		27		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	100-01-6	CAMO-04-58	Nitroaniline[4-]	3.6		22		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	98-95-3	CAMO-04-58	Nitrobenzene	3.6		19		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	88-75-5	CAMO-04-58	Nitrophenol[2-]	3.6		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	100-02-7	CAMO-04-58	Nitrophenol[4-]	3.6		44		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	62-75-9	CAMO-04-58	Nitrosodimethylamine[N-]	3.6		12		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	621-64-7	CAMO-04-58	Nitroso-di-n-propylamine[N-]	3.6		20		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	86-30-6	CAMO-04-58	Nitrosodiphenylamine[N-]	3.6		22		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	108-60-1	CAMO-04-58	Oxybis(1-chloropropane)[2,2	3.6		16		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	87-86-5	CAMO-04-58	Pentachlorophenol	3.6		120		1700	1	1.7000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	CLO4	CAMO-04-58	Perchlorate	0.57		20.1		50.1	1	0.0501		MG/KG	U	U	U	ANION	EPA:314.0	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-58	Phenanthrene	3.6		2.5		16	1	0.016		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	85-01-8	CAMO-04-58	Phenanthrene	3.6		17		68	1	0.068		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	ORGANIC	108-95-2	CAMO-04-58	Phenol	3.6		90		340	1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/9/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	PO4(-3)	CAMO-04-58	Phosphorus, Orthophosphat	0.57		0.5		5	1	1.9		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-58	TS-2E	c2	other	01815	MO-2284	0	1.64	FT	SED	SED	RAD	PU-238	CAMO-04-58	Plutonium-238	0.88			0.012	0.012	1	0.2010000	0.076	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/2004	6/22/2004	0.006
CAMO-04-58	TS-2E	c2	other	01815	MO-2284	0	1.64	FT	SED	SED	RAD	PU-239	CAMO-04-58	Plutonium-239	0.88			0.016	0.016	1	0.2460000	0.0307	PCI/G	D			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/2004	6/22/2004	0.068
CAMO-04-58	TS-2E	c2	other	01785	MO-2284	0	1.64	FT	SED	SED	INORG	K	CAMO-04-58	Potassium	0.57		128		251	1	262		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/22/2004	2690

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-5	TS-2E	c2	other	2181S	MO-2284	0.25	1.25	FT	SED	SED	RAD	CS-137	CAMO-04-5	Cesium-137	1.88			0.008	0.008	1	0.132	0.0279	PCI/G	D			GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/2004	6/22/2004	0.9
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	5103-71-9	CAMO-04-5	Chlordane[alpha-]	1.5		0.33		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	5103-74-2	CAMO-04-5	Chlordane[gamma-]	1.5		0.45		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CL(-1)	CAMO-04-5	Chloride	1.5		0.44		2	1	0.5799999		MG/KG	U	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	17.1
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	59-50-7	CAMO-04-5	Chloro-3-methylphenol[4-]	1.5		27		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-47-8	CAMO-04-5	Chloroaniline[4-]	1.5		31		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	108-90-7	CAMO-04-5	Chlorobenzene	1.5		0.16		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	124-48-1	CAMO-04-5	Chlorodibromomethane	1.5		0.79		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	75-00-3	CAMO-04-5	Chloroethane	1.5		0.75		13	1.32	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	67-66-3	CAMO-04-5	Chloroform	1.5		0.16		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	74-87-3	CAMO-04-5	Chloromethane	1.5		0.33		13	1.32	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	91-58-7	CAMO-04-5	Chloronaphthalene[2-]	1.5		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	95-57-8	CAMO-04-5	Chlorophenol[2-]	1.5		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	7005-72-3	CAMO-04-5	Chlorophenyl-phenyl[4-] Ether	1.5		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	95-49-8	CAMO-04-5	Chlorotoluene[2-]	1.5		1.4		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-43-4	CAMO-04-5	Chlorotoluene[4-]	1.5		0.87		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CR	CAMO-04-5	Chromium	1.5		0.14		0.53	5	4.1999998		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	10.5
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	1.5		3.2		7.6	1	0.0076		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	218-01-9	CAMO-04-5	Chrysene	1.5		15		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CO	CAMO-04-5	Cobalt	1.5		0.03		0.53	5	3.7000000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	4.73
CAMO-04-5	TS-2E	c2	other	2181S	MO-2284	0.25	1.25	FT	SED	SED	RAD	CO-60	CAMO-04-5	Cobalt-60	1.88			0.014	0.014	1	0.009	0.024	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CU	CAMO-04-5	Copper	1.5		0.1		0.53	5	10.100000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	11.2
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CN(TOTAL)	CAMO-04-5	Cyanide (Total)	1.5		0.1		0.53	1	0.5099999		MG/KG	U	U	U	CN	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	7/1/2004	6/22/2004	0.82
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	72-54-8	CAMO-04-5	DDD[4,4'-]	1.5		0.27		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	72-55-9	CAMO-04-5	DDE[4,4'-]	1.5		0.4		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	50-29-3	CAMO-04-5	DDT[4,4'-]	1.5		0.22		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz(a,h)anthracene	1.5		6.1		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	53-70-3	CAMO-04-5	Dibenz(a,h)anthracene	1.5		82		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	132-64-9	CAMO-04-5	Dibenzofuran	1.5		22		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	96-12-8	CAMO-04-5	Dibromo-3-Chloropropane[1,2-]	1.5		1.3		13	1.32	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-93-4	CAMO-04-5	Dibromoethane[1,2-]	1.5		0.74		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	74-95-3	CAMO-04-5	Dibromomethane	1.5		0.79		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	1.5		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	95-50-1	CAMO-04-5	Dichlorobenzene[1,2-]	1.5		1.2		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	1.5		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	541-73-1	CAMO-04-5	Dichlorobenzene[1,3-]	1.5		0.7		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	1.5		14		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-46-7	CAMO-04-5	Dichlorobenzene[1,4-]	1.5		0.53		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	91-94-1	CAMO-04-5	Dichlorobenzidine[3,3'-]	1.5		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	75-71-8	CAMO-04-5	Dichlorodifluoromethane	1.5		0.7		13	1.32	0.01		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	75-34-3	CAMO-04-5	Dichloroethane[1,1-]	1.5		0.28		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	107-06-2	CAMO-04-5	Dichloroethane[1,2-]	1.5		0.19		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	75-35-4	CAMO-04-5	Dichloroethene[1,1-]	1.5		0.91		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	540-59-0	CAMO-04-5	Dichloroethene[cis/trans-1,2-]	1.5		0.82		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	120-83-2	CAMO-04-5	Dichlorophenol[2,4-]	1.5		26		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	78-87-5	CAMO-04-5	Dichloropropane[1,2-]	1.5		0.17		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	142-28-9	CAMO-04-5	Dichloropropane[1,3-]	1.5		0.86		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	594-20-7	CAMO-04-5	Dichloropropane[2,2-]	1.5		0.24		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	563-58-6	CAMO-04-5	Dichloropropene[1,1-]	1.5		0.24		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	10061-01-5	CAMO-04-5	Dichloropropene[cis-1,3-]	1.5		0.2		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	10061-02-6	CAMO-04-5	Dichloropropene[trans-1,3-]	1.5		0.71		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	60-57-1	CAMO-04-5	Dieldrin	1.5		0.24		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	84-66-2	CAMO-04-5	Diethylphthalate	1.5		41		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	131-11-3	CAMO-04-5	Dimethyl Phthalate	1.5		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	105-67-9	CAMO-04-5	Dimethylphenol[2,4-]	1.5		29		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	84-74-2	CAMO-04-5	Di-n-butylphthalate	1.5		29		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	534-52-1	CAMO-04-5	Dinitro-2-methylphenol[4,6-]	1.5		63		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	51-28-5	CAMO-04-5	Dinitrophenol[2,4-]	1.5		66		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	121-14-2	CAMO-04-5	Dinitrotoluene[2,4-]	1.5		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	606-20-2	CAMO-04-5	Dinitrotoluene[2,6-]	1.5		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	117-84-0	CAMO-04-5	Di-n-octylphthalate	1.5		140		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	959-98-8	CAMO-04-5	Endosulfan I	1.5		0.41		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	33213-65-9	CAMO-04-5	Endosulfan II	1.5		0.29		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	1031-07-8	CAMO-04-5	Endosulfan Sulfate	1.5		0.34		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	72-20-8	CAMO-04-5	Endrin	1.5		0.29		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	7421-93-4	CAMO-04-5	Endrin Aldehyde	1.5		0.22		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	53494-70-5	CAMO-04-5	Endrin Ketone	1.5		0.33		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	100-41-4	CAMO-04-5	Ethylbenzene	1.5		0.51		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	206-44-0	CAMO-04-5	Fluoranthene	1.5		6.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	206-44-0	CAMO-04-5	Fluoranthene	1.5		22		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	86-73-7	CAMO-04-5	Fluorene	1.5		4.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	86-73-7	CAMO-04-5	Fluorene	1.5		19		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	F(-1)	CAMO-04-5	Fluoride	1.5		0.1		1	1	1.7999999		MG/KG	D			ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	76-44-8	CAMO-04-5	Heptachlor	1.5		0.22		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	1024-57-3	CAMO-04-5	Heptachlor Epoxide	1.5		0.32		1.7	1	0.001		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	118-74-1	CAMO-04-5	Hexachlorobenzene	1.5		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	87-68-3	CAMO-04-5	Hexachlorobutadiene	1.5		12		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	77-47-4	CAMO-04-5	Hexachlorocyclopentadiene	1.5		72		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	67-72-1	CAMO-04-5	Hexachloroethane	1.5		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	591-78-6	CAMO-04-5	Hexanone[2-]	1.5		1.7		27	1.32	0.02		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	1.5		2.8		7.6	1	0.0076		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	193-39-5	CAMO-04-5	Indeno(1,2,3-cd)pyrene	1.5		17		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	74-88-4	CAMO-04-5	Iodomethane	1.5		1.6		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	FE	CAMO-04-5	Iron	1.5		1.1		10.3	1	7620		MG/KG	D	J+	N	METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/22/2004	13800
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	78-59-1	CAMO-04-5	Isophorone	1.5		16		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	98-82-8	CAMO-04-5	Isopropylbenzene	1.5		0.16		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	99-87-6	CAMO-04-5	Isopropyltoluene[4-]	1.5		0.96		6.7	1.32	0.006		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	PB	CAMO-04-5	Lead	1.5		0.03		0.31	5	10.899999		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	19.7
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	MG	CAMO-04-5	Magnesium	1.5		2.6		264	1	1010		MG/KG	D			METALS	SW-846:6010B	Severn Trent Laboratories, Inc., St. Louis	7/2/2004	6/22/2004	2370
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	MN	CAMO-04-5	Manganese	1.5		0.4		1	5	209		MG/KG	D	J	N	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	543
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	HG	CAMO-04-5	Mercury	1.5		0.01		0.034	1	0.009		MG/KG	D	J	B	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	0.1
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	72-43-5	CAMO-04-5	Methoxychlor[4,4'-]	1.5		0.47		3.3	1	0.003		MG/KG	U	U	U	PEST	SW-846:8081A	Severn Trent Laboratories, Inc., St. Louis	7/23/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	108-10-1	CAMO-04-5	Methyl-2-pentanone[4-]	1.5		1.1		27	1.32	0.02		MG/KG	U	U	U	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	75-09-2	CAMO-04-5	Methylene Chloride	1.5		3.5		6.7	1.32	0.009		MG/KG	U	J	B	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	91-57-6	CAMO-04-5	Methylnaphthalene[2-]	1.5		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	95-48-7	CAMO-04-5	Methylphenol[2-]	1.5		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	106-44-5	CAMO-04-5	Methylphenol[4-]	1.5		40		670	1	0.6700000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	91-20-3	CAMO-04-5	Naphthalene	1.5		20		29	1	0.029		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	91-20-3	CAMO-04-5	Naphthalene	1.5		15		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	NI	CAMO-04-5	Nickel	1.5		0.03		0.3	5	4.400000		MG/KG	D			METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	9.38
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	NO3	CAMO-04-5	Nitrate	1.5		0.04		0.2	1	0.13		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	NO2	CAMO-04-5	Nitrite	1.5		0.04		0.2	1	0.098		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	88-74-4	CAMO-04-5	Nitroaniline[2-]	1.5		38		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	99-09-2	CAMO-04-5	Nitroaniline[3-]	1.5		26		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	100-01-6	CAMO-04-5	Nitroaniline[4-]	1.5		22		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	98-95-3	CAMO-04-5	Nitrobenzene	1.5		18		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	88-75-5	CAMO-04-5	Nitrophenol[2-]	1.5		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	100-02-7	CAMO-04-5	Nitrophenol[4-]	1.5		42		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	62-75-9	CAMO-04-5	Nitrosodimethylamine[N-]	1.5		13		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	621-64-7	CAMO-04-5	Nitroso-di-n-propylamine[N-]	1.5		20		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	86-30-6	CAMO-04-5	Nitrosodiphenylamine[N-]	1.5		21		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	108-60-1	CAMO-04-5	Oxybis(1-chloropropane)[2,2'-]	1.5		15		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	87-86-5	CAMO-04-5	Pentachlorophenol	1.5		120		1600	1	1.6000000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	CLO4	CAMO-04-5	Perchlorate	1.5		20.8		50.8	1	0.050		MG/KG	U	U	U	ANION	EPA:314.0	Severn Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	85-01-8	CAMO-04-5	Phenanthrene	1.5		3.4		15	1	0.015		MG/KG	U	U	U	PAH	SW-846:8310	Severn Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	85-01-8	CAMO-04-5	Phenanthrene	1.5		16		67	1	0.067		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	ORGA	108-95-2	CAMO-04-5	Phenol	1.5		88		330	1	0.3300000		MG/KG	U	U	U	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	7/10/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2179S	MO-2284	0.25	1.25	FT	SED	SED	INORG	PO4(-3)	CAMO-04-5	Phosphorus, Orthophosphate	1.5		0.51		5.1	1	2.400000		MG/KG	D	J	B	ANION	EPA:300	Severn Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	#N/A
CAMO-04-5	TS-2E	c2	other	2181S	MO-2284	0.25	1.25	FT	SED	SED	RAD	PU-238	CAMO-04-5	Plutonium-238	1.88			0.034	0.034	1	0.212	0.122	PCI/G	U			ISO_PU	HASL-300:ISOPU	American Radiation Services - Primary	7/26/2004	6/22/2004	0.006

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-04-53	TS-2E	f1	other	2181S	MO-22847	0.66	2.46	FT	SED	SED	RAD	SR-90	CAMO-04-53	Strontium-90	6.24			0.39	0.39	1	0.05	0.13	PCI/G	U	U	U	SR_90	EPA:905.0	American Radiation Services - Primary	7/11/2004	6/22/2004	1.04
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	100-42-5	CAMO-04-53	Styrene	4.9		0.28		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	INORG	SO4(-2)	CAMO-04-53	Sulfate	5		0.39		5.3	1	2.099999		MG/KG	D	J	B	ANION	EPA:300	Seven Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	58.2
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	630-20-6	CAMO-04-53	Tetrachloroethane[1,1,1,2-]	4.9		0.23		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	79-34-5	CAMO-04-53	Tetrachloroethane[1,1,2,2-]	4.9		1		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	127-18-4	CAMO-04-53	Tetrachloroethene	4.9		0.29		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	INORG	TL	CAMO-04-53	Thallium	5		0.07		0.11	5	0.11		MG/KG	D			METALS	SW-846:6020	Seven Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	0.73
CAMO-04-53	TS-2E	f1	other	2181S	MO-22847	0.66	2.46	FT	SED	SED	RAD	TH-228	CAMO-04-53	Thorium-228	6.24			0.066	0.066	1	0.4160000	0.061	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/2004	6/22/2004	2.28
CAMO-04-53	TS-2E	f1	other	2181S	MO-22847	0.66	2.46	FT	SED	SED	RAD	TH-230	CAMO-04-53	Thorium-230	6.24			0.059	0.059	1	0.6449999	0.082	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/2004	6/22/2004	2.29
CAMO-04-53	TS-2E	f1	other	2181S	MO-22847	0.66	2.46	FT	SED	SED	RAD	TH-232	CAMO-04-53	Thorium-232	6.24			0.05	0.05	1	0.3720000	0.060	PCI/G	D			ISO_TH	HASL-300:ISOTH	American Radiation Services - Primary	7/24/2004	6/22/2004	2.33
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	108-88-3	CAMO-04-53	Toluene	4.9		0.83		7	1.32	0.0009		MG/KG	D	J	J	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	8001-35-2	CAMO-04-53	Toxaphene (Technical Grade)	4.9		8.2		70	1	0.07		MG/KG	U	U	U	PEST	SW-846:8081A	Seven Trent Laboratories, Inc., St. Louis	7/22/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	76-13-1	CAMO-04-53	Trichloro-1,2,2-trifluoroethane	4.9		0.8		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	120-82-1	CAMO-04-53	Trichlorobenzene[1,2,4-]	4.9		18		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Seven Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	71-55-6	CAMO-04-53	Trichloroethane[1,1,1-]	4.9		0.19		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	79-00-5	CAMO-04-53	Trichloroethane[1,1,2-]	4.9		1.1		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	79-01-6	CAMO-04-53	Trichloroethene	4.9		0.08		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	75-69-4	CAMO-04-53	Trichlorofluoromethane	4.9		0.33		14	1.32	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	95-95-4	CAMO-04-53	Trichlorophenol[2,4,5-]	4.9		32		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Seven Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	88-06-2	CAMO-04-53	Trichlorophenol[2,4,6-]	4.9		32		350	1	0.3499999		MG/KG	U	U	U	SVOC	SW-846:8270C	Seven Trent Laboratories, Inc., St. Louis	7/12/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	96-18-4	CAMO-04-53	Trichloropropane[1,2,3-]	4.9		1.2		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	95-63-6	CAMO-04-53	Trimethylbenzene[1,2,4-]	4.9		0.77		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	108-67-8	CAMO-04-53	Trimethylbenzene[1,3,5-]	4.9		0.7		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	RAD	H-3	CAMO-04-53	Tritium	5			0.61	0.61	1	-0.08	0.28	PCI/G	U	U	U	H3	EPA:906.0	Seven Trent Laboratories, Inc., St. Louis	7/14/2004	6/22/2004	0.093
CAMO-04-53	TS-2E	f1	other	2181S	MO-22847	0.66	2.46	FT	SED	SED	RAD	U-235	CAMO-04-53	Uranium-235	6.24			0.047	0.047	1	0.1369999	0.0978	PCI/G	U	U	U	GAMMA_S	EPA:901.1	American Radiation Services - Primary	7/10/2004	6/22/2004	0.2
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	INORG	V	CAMO-04-53	Vanadium	5		0.64		1.1	5	15.100000		MG/KG	D			METALS	SW-846:6020	Seven Trent Laboratories, Inc., St. Louis	7/21/2004	6/22/2004	19.7
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	75-01-4	CAMO-04-53	Vinyl Chloride	4.9		0.89		14	1.32	0.014		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	ORGAN	1330-20-7	CAMO-04-53	Xylene (Total)	4.9		1.1		7	1.32	0.007		MG/KG	U	U	U	VOC	SW-846:8260B	Seven Trent Laboratories, Inc., St. Louis	7/6/2004	6/22/2004	#N/A
CAMO-04-53	TS-2E	f1	other	2179S	MO-22847	0.66	2.46	FT	SED	SED	INORG	ZN	CAMO-04-53	Zinc	5		0.41		2.1	1	24.700000		MG/KG	D			METALS	SW-846:6010B	Seven Trent Laboratories, Inc., St. Louis	7/20/2004	6/22/2004	60.2
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	83-32-9	CAMO-98-00	Acenaphthene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	208-96-8	CAMO-98-00	Acenaphthylene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	309-00-2	CAMO-98-00	Aldrin	29					1	0.0022		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4668R	MO-00030	0	25	cm	SED	SED	INORG	AL	CAMO-98-00	Aluminum						1	5880		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	15400
CAMO-98-00	PCYN	c1b	c1	4671R	MO-00030	0	25	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.014		1	0.041	0.015	PCI/G	D		LT	AM_241	HASL-300:AM-241	Paragon Analytics, Inc.	########	9/15/1998	0.04
CAMO-98-00	PCYN	c1b	c1	4671R	MO-00030	0	25	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.24		1	0.02	0.23	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.04
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	62-53-3	CAMO-98-00	Aniline	29					4	3.7		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	120-12-7	CAMO-98-00	Anthracene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4668R	MO-00030	0	25	cm	SED	SED	INORG	SB	CAMO-98-00	Antimony						1	0.7		MG/KG	U	UJ	UN	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.83
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	12674-11-2	CAMO-98-00	Aroclor-1016	29					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	11104-28-2	CAMO-98-00	Aroclor-1221	29					1	0.093		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	11141-16-5	CAMO-98-00	Aroclor-1232	29					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	53469-21-9	CAMO-98-00	Aroclor-1242	29					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	12672-29-6	CAMO-98-00	Aroclor-1248	29					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	11097-69-1	CAMO-98-00	Aroclor-1254	29					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	11096-82-5	CAMO-98-00	Aroclor-1260	29					1	0.16		MG/KG	D			PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4668R	MO-00030	0	25	cm	SED	SED	INORG	AS	CAMO-98-00	Arsenic						1	2.8		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	3.98
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	103-33-3	CAMO-98-00	Azobenzene	29					4	3.7		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4668R	MO-00030	0	25	cm	SED	SED	INORG	BA	CAMO-98-00	Barium						1	80.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	127
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	56-55-3	CAMO-98-00	Benzo(a)anthracene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	50-32-8	CAMO-98-00	Benzo(a)pyrene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	4667R	MO-00030	0	25	cm	SED	SED	ORGAN	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	29					4	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
[illegible]																																

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.026		1	7.7	0.65	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.9
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	5103-71-9	CAMO-98-00	Chlordane[alpha-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	5103-74-2	CAMO-98-00	Chlordane[gamma-]	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	106-47-8	CAMO-98-00	Chloroaniline[4-]	14					1	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	95-57-8	CAMO-98-00	Chlorophenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	CR	CAMO-98-00	Chromium						1	5.4		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	10.5
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	218-01-9	CAMO-98-00	Chrysene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	CO	CAMO-98-00	Cobalt						1	2.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4.73
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.02		1	0.02	0.026	PCI/G	U			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	CU	CAMO-98-00	Copper						1	5.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	11.2
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	CN(TOTAL)	CAMO-98-00	Cyanide (Total)	14.9					1	0.59		MG/KG	U	U	U	CN	SW-846:9010	Paragon Analytics, Inc.	10/6/1998	9/15/1998	0.82
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	72-54-8	CAMO-98-00	DDD[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	72-55-9	CAMO-98-00	DDE[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	50-29-3	CAMO-98-00	DDT[4,4'-]	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	132-64-9	CAMO-98-00	Dibenzofuran	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	60-57-1	CAMO-98-00	Dieldrin	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	84-66-2	CAMO-98-00	Diethylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	131-11-3	CAMO-98-00	Dimethyl Phthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	84-74-2	CAMO-98-00	Di-n-butylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	117-84-0	CAMO-98-00	Di-n-octylphthalate	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	959-98-8	CAMO-98-00	Endosulfan I	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	33213-65-9	CAMO-98-00	Endosulfan II	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	1031-07-8	CAMO-98-00	Endosulfan Sulfate	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	72-20-8	CAMO-98-00	Endrin	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	7421-93-4	CAMO-98-00	Endrin Aldehyde	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	53494-70-5	CAMO-98-00	Endrin Ketone	14					1	0.0038		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.085		1	-0.02	0.08	PCI/G	U			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	206-44-0	CAMO-98-00	Fluoranthene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	86-73-7	CAMO-98-00	Fluorene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	76-44-8	CAMO-98-00	Heptachlor	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	1024-57-3	CAMO-98-00	Heptachlor Epoxide	14					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	118-74-1	CAMO-98-00	Hexachlorobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	87-68-3	CAMO-98-00	Hexachlorobutadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	67-72-1	CAMO-98-00	Hexachloroethane	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	FE	CAMO-98-00	Iron						1	6270		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	13800
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	78-59-1	CAMO-98-00	Isophorone	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	PB	CAMO-98-00	Lead						1	9.4		MG/KG	D	J	*	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	19.7
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	MG	CAMO-98-00	Magnesium						1	741		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	2370
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	MN	CAMO-98-00	Manganese						1	188		MG/KG	D		N	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	543
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	HG	CAMO-98-00	Mercury						1	0.48		MG/KG	D			METALS	CLP:ILM03.0-245.	Paragon Analytics, Inc.	########	9/15/1998	0.1
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	14					1	0.019		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	95-48-7	CAMO-98-00	Methylphenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	106-44-5	CAMO-98-00	Methylphenol[4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	91-20-3	CAMO-98-00	Naphthalene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	NI	CAMO-98-00	Nickel						1	4.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	9.38
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	88-74-4	CAMO-98-00	Nitroaniline[2-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	99-09-2	CAMO-98-00	Nitroaniline[3-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	100-01-6	CAMO-98-00	Nitroaniline[4-]	14					1	0.77		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	98-95-3	CAMO-98-00	Nitrobenzene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	88-75-5	CAMO-98-00	Nitrophenol[2-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	100-02-7	CAMO-98-00	Nitrophenol[4-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	87-86-5	CAMO-98-00	Pentachlorophenol	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	85-01-8	CAMO-98-00	Phenanthrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	108-95-2	CAMO-98-00	Phenol	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.042		1	0.02	0.012	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/1998	0.006
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.037		1	0.427	0.052	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/1998	0.068
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	K	CAMO-98-00	Potassium						1	656		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	2690
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	129-00-0	CAMO-98-00	Pyrene	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.37		1	-0.32	0.259	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	SE	CAMO-98-00	Selenium						1	0.66		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.3
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	AG	CAMO-98-00	Silver						1	0.14		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	NA	CAMO-98-00	Sodium						1	111		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1470
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.042		1	-0.011	0.020	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.72		1	6	5.0	PCI/G	U			SR_90	Generic:Beta Cou	Paragon Analytics, Inc.	########	9/15/1998	1.04
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	TL	CAMO-98-00	Thallium						1	0.61		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.73
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	TOC	CAMO-98-00	Total Organic Carbon						1	3300		MG/KG	D			TOC	EPA:415.1	KEMRON	10/8/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	14					1	0.11		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	14					1	1.9		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6667R	MO-00032	81	96	cm	SED	SED	ORGA	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	14					1	0.38		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	16			0.05		1	0.07	0.013	PCI/G	U			H3	Generic:Liquid Sci	Paragon Analytics, Inc.	########	9/15/1998	0.093
CAMO-98-00	PCYN	c1b	c1	6672R	MO-00032	81	96	cm	SED	SED	INORG	U	CAMO-98-00	Uranium						1	1.83		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/2000	9/15/1998	2.22
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.042		1	1.32	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	2.59
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.038		1	0.05	0.016	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	0.2
CAMO-98-00	PCYN	c1b	c1	6671R	MO-00032	81	96	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.042		1	0.99	0.087	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	2.29
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	V	CAMO-98-00	Vanadium						1	9.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	19.7
CAMO-98-00	PCYN	c1b	c1	6668R	MO-00032	81	96	cm	SED	SED	INORG	ZN	CAMO-98-00	Zinc						1	29		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	60.2
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	83-32-9	CAMO-98-00	Acenaphthene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	208-96-8	CAMO-98-00	Acenaphthylene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	309-00-2	CAMO-98-00	Aldrin	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	AL	CAMO-98-00	Aluminum						1	1760		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	15400
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.04		1	0.046	0.012	PCI/G	U		LT	AM_241	HASL-300:AM-24	Paragon Analytics, Inc.	########	9/15/1998	0.08
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.15		1	-0.09	0.1	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.08
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	62-53-3	CAMO-98-00	Aniline	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	120-12-7	CAMO-98-00	Anthracene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	SB	CAMO-98-00	Antimony						1	0.51		MG/KG	U	UJ	UN	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.83
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	12674-11-2	CAMO-98-00	Aroclor-1016	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	11104-28-2	CAMO-98-00	Aroclor-1221	2					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	11141-16-5	CAMO-98-00	Aroclor-1232	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	53469-21-9	CAMO-98-00	Aroclor-1242	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	12672-29-6	CAMO-98-00	Aroclor-1248	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	11097-69-1	CAMO-98-00	Aroclor-1254	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	11096-82-5	CAMO-98-00	Aroclor-1260	2					1	0.088		MG/KG	D			PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	AS	CAMO-98-00	Arsenic						1	1.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	3.98
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	103-33-3	CAMO-98-00	Azobenzene	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	BA	CAMO-98-00	Barium						1	25.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	127
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	56-55-3	CAMO-98-00	Benzo(a)anthracene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	50-32-8	CAMO-98-00	Benzo(a)pyrene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	65-85-0	CAMO-98-00	Benzoic Acid	2					4	13		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	100-51-6	CAMO-98-00	Benzyl Alcohol	2					4	5.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	BE	CAMO-98-00	Beryllium						1	0.43		MG/KG	U	U	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1.31
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	319-84-6	CAMO-98-00	BHC[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	319-85-7	CAMO-98-00	BHC[beta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	319-86-8	CAMO-98-00	BHC[delta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	58-89-9	CAMO-98-00	BHC[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	B	CAMO-98-00	Boron						1	1.3		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	10/9/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	85-68-7	CAMO-98-00	Butylbenzylphthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CD	CAMO-98-00	Cadmium						1	0.11		MG/KG	U	U	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.4
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CA	CAMO-98-00	Calcium						1	578		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4420
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.026		1	0.01	0.0267	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.025		1	1	0.11	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.9
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	5103-71-9	CAMO-98-00	Chlordane[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	5103-74-2	CAMO-98-00	Chlordane[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	106-47-8	CAMO-98-00	Chloroaniline[4-]	2					4	5.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	95-57-8	CAMO-98-00	Chlorophenol[2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CR	CAMO-98-00	Chromium						1	2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	10.5
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	218-01-9	CAMO-98-00	Chrysene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CO	CAMO-98-00	Cobalt						1	1.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4.73
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CU	CAMO-98-00	Copper						1	4.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	11.2
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	CN(TOTAL)	CAMO-98-00	Cyanide (Total)	1.9					1	0.51		MG/KG	U	U	U	CN	SW-846:9010	Paragon Analytics, Inc.	10/6/1998	9/15/1998	0.82
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	72-54-8	CAMO-98-00	DDD[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	72-55-9	CAMO-98-00	DDE[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	50-29-3	CAMO-98-00	DDT[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	132-64-9	CAMO-98-00	Dibenzofuran	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	60-57-1	CAMO-98-00	Dieldrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	84-66-2	CAMO-98-00	Diethylphthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	131-11-3	CAMO-98-00	Dimethyl Phthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	84-74-2	CAMO-98-00	Di-n-butylphthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	117-84-0	CAMO-98-00	Di-n-octylphthalate	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	959-98-8	CAMO-98-00	Endosulfan I	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	33213-65-9	CAMO-98-00	Endosulfan II	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	1031-07-8	CAMO-98-00	Endosulfan Sulfate	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	72-20-8	CAMO-98-00	Endrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	7421-93-4	CAMO-98-00	Endrin Aldehyde	2					1	0.0003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	53494-70-5	CAMO-98-00	Endrin Ketone	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.072		1	-0.03	0.073	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	206-44-0	CAMO-98-00	Fluoranthene	2					4	1		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	86-73-7	CAMO-98-00	Fluorene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	76-44-8	CAMO-98-00	Heptachlor	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	1024-57-3	CAMO-98-00	Heptachlor Epoxide	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	118-74-1	CAMO-98-00	Hexachlorobenzene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	87-68-3	CAMO-98-00	Hexachlorobutadiene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	67-72-1	CAMO-98-00	Hexachloroethane	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	FE	CAMO-98-00	Iron						1	3990		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	13800
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	78-59-1	CAMO-98-00	Isophorone	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	PB	CAMO-98-00	Lead						1	7.2		MG/KG	D	J	*	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	19.7
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	MG	CAMO-98-00	Magnesium						1	298		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	2370
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	MN	CAMO-98-00	Manganese						1	177		MG/KG	D		N	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	543
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	HG	CAMO-98-00	Mercury						1	0.05		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.	Paragon Analytics, Inc.	########	9/15/1998	0.1
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	2					1	0.01		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	95-48-7	CAMO-98-00	Methylphenol[2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	106-44-5	CAMO-98-00	Methylphenol[4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	91-20-3	CAMO-98-00	Naphthalene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	NI	CAMO-98-00	Nickel						1	3.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	9.38
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	88-74-4	CAMO-98-00	Nitroaniline[2-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	99-09-2	CAMO-98-00	Nitroaniline[3-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	100-01-6	CAMO-98-00	Nitroaniline[4-]	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	98-95-3	CAMO-98-00	Nitrobenzene	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	88-75-5	CAMO-98-00	Nitrophenol[2-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	100-02-7	CAMO-98-00	Nitrophenol[4-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2'-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	87-86-5	CAMO-98-00	Pentachlorophenol	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	85-01-8	CAMO-98-00	Phenanthrene	2					4	0.72		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	108-95-2	CAMO-98-00	Phenol	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.056		1	-0.010	0.009	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/1998	0.006
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.035		1	0.020	0.017	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/1998	0.068
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	K	CAMO-98-00	Potassium						1	340		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	2690
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	129-00-0	CAMO-98-00	Pyrene	2					4	0.9		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.31		1	0	0.229	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	SE	CAMO-98-00	Selenium						1	0.55		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.3
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	AG	CAMO-98-00	Silver						1	0.12		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	NA	CAMO-98-00	Sodium						1	52.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1470
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.035		1	0.020	0.022	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.72		1	52.4	4.8	PCI/G	D			SR_90	Generic:Beta Cou	Paragon Analytics, Inc.	########	9/15/1998	1.04
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	TL	CAMO-98-00	Thallium						1	0.52		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.73
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	TOC	CAMO-98-00	Total Organic Carbon						1	2100		MG/KG	D			TOC	EPA:415.1	KEMRON	10/8/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	2					1	0.11		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	2					4	6.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6667R	MO-00032	0	36	cm	SED	SED	ORGA	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	2					4	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	2			0.09		1	0.02	0.01	PCI/G	U	U		H3	Generic:Liquid Sci	Paragon Analytics, Inc.	########	9/15/1998	0.093
CAMO-98-00	PCYN	c2b	other	6672R	MO-00032	0	36	cm	SED	SED	INORG	U	CAMO-98-00	Uranium						1	0.66		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/2000	9/15/1998	2.22
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.032		1	0.696	0.07	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	2.59
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.041		1	0.03	0.029	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.2
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.032		1	0.059	0.018	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	0.2
CAMO-98-00	PCYN	c2b	other	6671R	MO-00032	0	36	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.028		1	0.559	0.06	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/1998	2.29
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	V	CAMO-98-00	Vanadium						1	4.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	19.7
CAMO-98-00	PCYN	c2b	other	6668R	MO-00032	0	36	cm	SED	SED	INORG	ZN	CAMO-98-00	Zinc						1	22.8		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	60.2
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	83-32-9	CAMO-98-00	Acenaphthene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	208-96-8	CAMO-98-00	Acenaphthylene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	309-00-2	CAMO-98-00	Aldrin	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	AL	CAMO-98-00	Aluminum						1	4390		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	15400
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.038		1	0.318	0.06	PCI/G	D			AM_241	HASL-300:AM-24	Paragon Analytics, Inc.	########	9/15/1998	0.08
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.18		1	0.66	0.279	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.08
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	62-53-3	CAMO-98-00	Aniline	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	120-12-7	CAMO-98-00	Anthracene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	SB	CAMO-98-00	Antimony						1	0.52		MG/KG	U	UJ	UN	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.83
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	12674-11-2	CAMO-98-00	Aroclor-1016	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	11104-28-2	CAMO-98-00	Aroclor-1221	2					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	11141-16-5	CAMO-98-00	Aroclor-1232	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	53469-21-9	CAMO-98-00	Aroclor-1242	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	12672-29-6	CAMO-98-00	Aroclor-1248	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	11097-69-1	CAMO-98-00	Aroclor-1254	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	11096-82-5	CAMO-98-00	Aroclor-1260	2					1	0.6		MG/KG	D		D	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	AS	CAMO-98-00	Arsenic						1	2.8		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	3.98
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	103-33-3	CAMO-98-00	Azobenzene	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	BA	CAMO-98-00	Barium						1	59.4		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	127
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	56-55-3	CAMO-98-00	Benzo(a)anthracene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	50-32-8	CAMO-98-00	Benzo(a)pyrene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	65-85-0	CAMO-98-00	Benzoic Acid	2					4	14		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	100-51-6	CAMO-98-00	Benzyl Alcohol	2					4	5.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	BE	CAMO-98-00	Beryllium						1	0.72		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1.31
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	319-84-6	CAMO-98-00	BHC[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	319-85-7	CAMO-98-00	BHC[beta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	319-86-8	CAMO-98-00	BHC[delta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	58-89-9	CAMO-98-00	BHC[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	B	CAMO-98-00	Boron						1	1.8		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	10/9/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	85-68-7	CAMO-98-00	Butylbenzylphthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CD	CAMO-98-00	Cadmium						1	0.16		MG/KG	U	U	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.4
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CA	CAMO-98-00	Calcium						1	1640		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4420
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.046		1	0.051	0.047	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.022		1	19.3	1.65	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	0.9
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	5103-71-9	CAMO-98-00	Chlordane[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	5103-74-2	CAMO-98-00	Chlordane[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	106-47-8	CAMO-98-00	Chloroaniline[4-]	2					4	5.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	95-57-8	CAMO-98-00	Chlorophenol[2-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CR	CAMO-98-00	Chromium						1	6.1		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	10.5
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	218-01-9	CAMO-98-00	Chrysene	2					4	0.690000		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CO	CAMO-98-00	Cobalt						1	2.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4.73
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CU	CAMO-98-00	Copper						1	9.2		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	11.2
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	CN(TOTAL)	CAMO-98-00	Cyanide (Total)	2.2					1	0.52		MG/KG	U	U	U	CN	SW-846:9010	Paragon Analytics, Inc.	10/6/1998	9/15/1998	0.82
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	72-54-8	CAMO-98-00	DDD[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	72-55-9	CAMO-98-00	DDE[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	50-29-3	CAMO-98-00	DDT[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	132-64-9	CAMO-98-00	Dibenzofuran	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	2					4	2.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	60-57-1	CAMO-98-00	Dieldrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	84-66-2	CAMO-98-00	Diethylphthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	131-11-3	CAMO-98-00	Dimethyl Phthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	84-74-2	CAMO-98-00	Di-n-butylphthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	2					4	6.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	2					4	6.8		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	117-84-0	CAMO-98-00	Di-n-octylphthalate	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	959-98-8	CAMO-98-00	Endosulfan I	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	33213-65-9	CAMO-98-00	Endosulfan II	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	1031-07-8	CAMO-98-00	Endosulfan Sulfate	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	72-20-8	CAMO-98-00	Endrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	7421-93-4	CAMO-98-00	Endrin Aldehyde	2					1	0.0003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGA	53494-70-5	CAMO-98-00	Endrin Ketone	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.09		1	-0.1	0.159	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/1998	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Minimum	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value(mg/kg or pCi/g)
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	87-86-5	CAMO-98-00	Pentachlorophenol	2					4	6.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	85-01-8	CAMO-98-00	Phenanthrene	2					4	0.72		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	108-95-2	CAMO-98-00	Phenol	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.052		1	0.000	0.013	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	#######	9/15/1998	0.006
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.047		1	1.19	0.1	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	#######	9/15/1998	0.068
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	K	CAMO-98-00	Potassium						1	714		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	2690
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	129-00-0	CAMO-98-00	Pyrene	2					4	1.1		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	SE	CAMO-98-00	Selenium						1	0.6		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.3
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	AG	CAMO-98-00	Silver						1	0.22		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	NA	CAMO-98-00	Sodium						1	124		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1470
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.044		1	0.020	0.044	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.74		1	79	7	PCI/G	D			SR_90	Generic:Beta Cou	Paragon Analytics, Inc.	#######	9/15/1998	1.04
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	TL	CAMO-98-00	Thallium						1	0.54		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.73
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	TOC	CAMO-98-00	Total Organic Carbon						1	6100		MG/KG	D			TOC	EPA:415.1	KEMRON	10/8/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	2					1	0.17		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	2					4	6.6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	36	62	cm	SED	SED	ORGAN	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	2					4	1.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	2			0.06		1	0.05	0.03	PCI/G	D			H3	Generic:Liquid Sci	Paragon Analytics, Inc.	#######	9/15/1998	0.093
CAMO-98-00	PCYN	c3	other	6672R	MO-00032	36	62	cm	SED	SED	INORG	U	CAMO-98-00	Uranium						1	1.79		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/2001	9/15/1998	2.22
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.042		1	1.126	0.096	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	#######	9/15/1998	2.59
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.042		1	0.102	0.027	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	#######	9/15/1998	0.2
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	36	62	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.038		1	1.42	0.11	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	#######	9/15/1998	2.29
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	V	CAMO-98-00	Vanadium						1	9.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	19.7
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	36	62	cm	SED	SED	INORG	ZN	CAMO-98-00	Zinc						1	41.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	60.2
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	83-32-9	CAMO-98-00	Acenaphthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	208-96-8	CAMO-98-00	Acenaphthylene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	309-00-2	CAMO-98-00	Aldrin	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	AL	CAMO-98-00	Aluminum						1	2790		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	15400
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	62	88	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.062		1	0.321	0.069	PCI/G	D			AM_241	HASL-300:AM-241	Paragon Analytics, Inc.	#######	9/15/1998	0.04
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	62	88	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.19		1	0.4	0.349	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	#######	9/15/1998	0.04
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	62-53-3	CAMO-98-00	Aniline	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	120-12-7	CAMO-98-00	Anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	SB	CAMO-98-00	Antimony						1	0.52		MG/KG	U	UJ	UN	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.83
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	12674-11-2	CAMO-98-00	Aroclor-1016	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	11104-28-2	CAMO-98-00	Aroclor-1221	2					1	0.068		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	11141-16-5	CAMO-98-00	Aroclor-1232	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	53469-21-9	CAMO-98-00	Aroclor-1242	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	12672-29-6	CAMO-98-00	Aroclor-1248	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	11097-69-1	CAMO-98-00	Aroclor-1254	2					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	11096-82-5	CAMO-98-00	Aroclor-1260	2					1	0.052		MG/KG	D			PCB	SW-846:8082	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	AS	CAMO-98-00	Arsenic						1	2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	3.98
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	103-33-3	CAMO-98-00	Azobenzene	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	BA	CAMO-98-00	Barium						1	39.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	127
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	56-55-3	CAMO-98-00	Benzo(a)anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	50-32-8	CAMO-98-00	Benzo(a)pyrene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	65-85-0	CAMO-98-00	Benzoic Acid	2					1	3.4		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	100-51-6	CAMO-98-00	Benzyl Alcohol	2					1	1.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	BE	CAMO-98-00	Beryllium						1	0.56		MG/KG	U	U	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	1.31
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	319-84-6	CAMO-98-00	BHC[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	319-85-7	CAMO-98-00	BHC[beta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	319-86-8	CAMO-98-00	BHC[delta-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	58-89-9	CAMO-98-00	BHC[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	B	CAMO-98-00	Boron						1	1.3		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	10/9/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	85-68-7	CAMO-98-00	Butylbenzylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	CD	CAMO-98-00	Cadmium						1	0.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	0.4
CAMO-98-00	PCYN	c3	other	6668R	MO-00032	62	88	cm	SED	SED	INORG	CA	CAMO-98-00	Calcium						1	1200		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/1998	9/15/1998	4420
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	62	88	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.042		1	0.007	0.033	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	#######	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6671R	MO-00032	62	88	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.026		1	25	2.3	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	#######	9/15/1998	0.9
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	5103-71-9	CAMO-98-00	Chlordane[alpha-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A
CAMO-98-00	PCYN	c3	other	6667R	MO-00032	62	88	cm	SED	SED	ORGAN	5103-74-2	CAMO-98-00	Chlordane[gamma-]	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/1998	9/15/1998	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit (Instrument)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	95-57-8	CAMO-98-00	Chlorophenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	CR	CAMO-98-00	Chromium						1	5.7		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	10.5
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	218-01-9	CAMO-98-00	Chrysene	2					1	0.61		MG/KG	D			SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	CO	CAMO-98-00	Cobalt						1	2.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	4.73
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.03		1	0.03	0.03	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	CU	CAMO-98-00	Copper						1	8.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	11.2
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	CN(TOTAL)	CAMO-98-00	Cyanide (Total)	3.5					1	0.52		MG/KG	U	U	U	CN	SW-846:9010	Paragon Analytics, Inc.	10/6/199	9/15/199	0.82
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	72-54-8	CAMO-98-00	DDD[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	72-55-9	CAMO-98-00	DDE[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	50-29-3	CAMO-98-00	DDT[4,4'-]	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	132-64-9	CAMO-98-00	Dibenzofuran	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	60-57-1	CAMO-98-00	Dieldrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	84-66-2	CAMO-98-00	Diethylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	131-11-3	CAMO-98-00	Dimethyl Phthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	84-74-2	CAMO-98-00	Di-n-butylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	117-84-0	CAMO-98-00	Di-n-octylphthalate	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	959-98-8	CAMO-98-00	Endosulfan I	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	33213-65-9	CAMO-98-00	Endosulfan II	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	1031-07-8	CAMO-98-00	Endosulfan Sulfate	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	72-20-8	CAMO-98-00	Endrin	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	7421-93-4	CAMO-98-00	Endrin Aldehyde	2					1	0.0003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	53494-70-5	CAMO-98-00	Endrin Ketone	2					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.087		1	-0.18	0.129	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	206-44-0	CAMO-98-00	Fluoranthene	2					1	1		MG/KG	D			SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	86-73-7	CAMO-98-00	Fluorene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	76-44-8	CAMO-98-00	Heptachlor	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	1024-57-3	CAMO-98-00	Heptachlor Epoxide	2					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	118-74-1	CAMO-98-00	Hexachlorobenzene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	87-68-3	CAMO-98-00	Hexachlorobutadiene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	67-72-1	CAMO-98-00	Hexachloroethane	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	FE	CAMO-98-00	Iron						1	6730		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	13800
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	78-59-1	CAMO-98-00	Isophorone	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	PB	CAMO-98-00	Lead						1	15.5		MG/KG	D	J	*	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	19.7
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	MG	CAMO-98-00	Magnesium						1	811		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	2370
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	MN	CAMO-98-00	Manganese						1	262		MG/KG	D		N	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	543
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	HG	CAMO-98-00	Mercury						1	0.59		MG/KG	D			METALS	CLP:ILM03.0-245.	Paragon Analytics, Inc.	########	9/15/199	0.1
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	2					1	0.017		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	95-48-7	CAMO-98-00	Methylphenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	106-44-5	CAMO-98-00	Methylphenol[4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	91-20-3	CAMO-98-00	Naphthalene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	NI	CAMO-98-00	Nickel						1	5.3		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	9.38
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	88-74-4	CAMO-98-00	Nitroaniline[2-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	99-09-2	CAMO-98-00	Nitroaniline[3-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	100-01-6	CAMO-98-00	Nitroaniline[4-]	2					1	0.68		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	98-95-3	CAMO-98-00	Nitrobenzene	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	88-75-5	CAMO-98-00	Nitrophenol[2-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	100-02-7	CAMO-98-00	Nitrophenol[4-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	87-86-5	CAMO-98-00	Pentachlorophenol	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	85-01-8	CAMO-98-00	Phenanthrene	2					1	0.64		MG/KG	D			SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	108-95-2	CAMO-98-00	Phenol	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.05		1	0.0052	0.0098	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/199	0.006
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.05		1	0.715	0.077	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/199	0.068
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	K	CAMO-98-00	Potassium						1	712		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	2690
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	129-00-0	CAMO-98-00	Pyrene	2					1	0.880000		MG/KG	D			SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.37		1	0.21	0.27	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	SE	CAMO-98-00	Selenium						1	0.6		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.3
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	AG	CAMO-98-00	Silver						1	0.12		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	1
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	NA	CAMO-98-00	Sodium						1	122		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	1470
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.042		1	-0.022	0.028	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.66		1	27.6	3.45	PCI/G	D			SR_90	Generic:Beta Cour	Paragon Analytics, Inc.	########	9/15/199	1.04
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	TL	CAMO-98-00	Thallium						1	0.56		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.73
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	TOC	CAMO-98-00	Total Organic Carbon						1	8000		MG/KG	D			TOC	EPA:415.1	KEMRON	10/8/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	2					1	0.11		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	2					1	1.7		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00022	58	88	cm	SED	SED	ORGA	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	2					1	0.34		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	2			0.03		1	0.02	0.01	PCI/G	U	U		H3	Generic:Liquid Sci	Paragon Analytics, Inc.	########	9/15/199	0.093
CAMO-98-00	PCYN	c3	other	4672R	MO-00022	58	88	cm	SED	SED	INORG	U	CAMO-98-00	Uranium						1	1.85		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/200	9/15/199	2.22
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.06		1	1.147	0.097	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	2.59
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.052		1	0.11	0.06	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	0.2
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.043		1	0.07	0.019	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	0.2
CAMO-98-00	PCYN	c3	other	4671R	MO-00022	58	88	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.036		1	1.05	0.093	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	2.29
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	V	CAMO-98-00	Vanadium						1	8.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	19.7
CAMO-98-00	PCYN	c3	other	4668R	MO-00022	58	88	cm	SED	SED	INORG	ZN	CAMO-98-00	Zinc						1	36.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	60.2
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	83-32-9	CAMO-98-00	Acenaphthene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	208-96-8	CAMO-98-00	Acenaphthylene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	309-00-2	CAMO-98-00	Aldrin	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	AL	CAMO-98-00	Aluminum						1	4640		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	15400
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	AM-241	CAMO-98-00	Americium-241				0.052		1	0.412	0.052	PCI/G	D			AM_241	HASL-300:AM-241	Paragon Analytics, Inc.	########	9/15/199	0.04
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	62-53-3	CAMO-98-00	Aniline	14					4	3.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	120-12-7	CAMO-98-00	Anthracene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	SB	CAMO-98-00	Antimony						1	0.57		MG/KG	U	UJ	UN	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.83
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	12674-11-2	CAMO-98-00	Aroclor-1016	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	11104-28-2	CAMO-98-00	Aroclor-1221	14					1	0.077		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	11141-16-5	CAMO-98-00	Aroclor-1232	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	53469-21-9	CAMO-98-00	Aroclor-1242	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	12672-29-6	CAMO-98-00	Aroclor-1248	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	11097-69-1	CAMO-98-00	Aroclor-1254	14					1	0.038		MG/KG	U	U	U	PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	11096-82-5	CAMO-98-00	Aroclor-1260	14					1	0.42		MG/KG	D			PCB	SW-846:8082	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	AS	CAMO-98-00	Arsenic						1	2.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	3.98
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	103-33-3	CAMO-98-00	Azobenzene	14					4	3.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	BA	CAMO-98-00	Barium						1	64.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	127
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	56-55-3	CAMO-98-00	Benzo(a)anthracene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	50-32-8	CAMO-98-00	Benzo(a)pyrene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	205-99-2	CAMO-98-00	Benzo(b)fluoranthene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	191-24-2	CAMO-98-00	Benzo(g,h,i)perylene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	207-08-9	CAMO-98-00	Benzo(k)fluoranthene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	65-85-0	CAMO-98-00	Benzoic Acid	14					4	15		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	100-51-6	CAMO-98-00	Benzyl Alcohol	14					4	6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	BE	CAMO-98-00	Beryllium						1	0.72		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	1.31
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	319-84-6	CAMO-98-00	BHC[alpha-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	319-85-7	CAMO-98-00	BHC[beta-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	319-86-8	CAMO-98-00	BHC[delta-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	58-89-9	CAMO-98-00	BHC[gamma-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	111-91-1	CAMO-98-00	Bis(2-chloroethoxy)methane	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	111-44-4	CAMO-98-00	Bis(2-chloroethyl)ether	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	117-81-7	CAMO-98-00	Bis(2-ethylhexyl)phthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	B	CAMO-98-00	Boron						1	2		MG/KG	U	U	U	METALS	SW-846:6010	Paragon Analytics, Inc.	10/9/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	101-55-3	CAMO-98-00	Bromophenyl-phenylether[4-	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	85-68-7	CAMO-98-00	Butylbenzylphthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CD	CAMO-98-00	Cadmium						1	0.23		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.4
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CA	CAMO-98-00	Calcium						1	1700		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	4420
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	CS-134	CAMO-98-00	Cesium-134				0.046		1	0.04	0.032	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	CS-137	CAMO-98-00	Cesium-137				0.029		1	20.9	1.75	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	0.9
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	5103-71-9	CAMO-98-00	Chlordane[alpha-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	5103-74-2	CAMO-98-00	Chlordane[gamma-]	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	59-50-7	CAMO-98-00	Chloro-3-methylphenol[4-]	14					4	3.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	106-47-8	CAMO-98-00	Chloroaniline[4-]	14					4	6		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	91-58-7	CAMO-98-00	Chloronaphthalene[2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	95-57-8	CAMO-98-00	Chlorophenol[2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	7005-72-3	CAMO-98-00	Chlorophenyl-phenyl[4-] Ether	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CR	CAMO-98-00	Chromium						1	6.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	10.5
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	218-01-9	CAMO-98-00	Chrysene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CO	CAMO-98-00	Cobalt						1	2.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	4.73
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	CO-60	CAMO-98-00	Cobalt-60				0.029		1	0.368	0.0445	PCI/G	D			GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CU	CAMO-98-00	Copper						1	13.2		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	11.2
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	CN(TOTAL)	CAMO-98-00	Cyanide (Total)	12.5					1	0.57		MG/KG	U	U	U	CN	SW-846:9010	Paragon Analytics, Inc.	10/6/199	9/15/199	0.82
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	72-54-8	CAMO-98-00	DDD[4,4'-]	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	72-55-9	CAMO-98-00	DDE[4,4'-]	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	50-29-3	CAMO-98-00	DDT[4,4'-]	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	53-70-3	CAMO-98-00	Dibenz(a,h)anthracene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	132-64-9	CAMO-98-00	Dibenzofuran	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	95-50-1	CAMO-98-00	Dichlorobenzene[1,2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	541-73-1	CAMO-98-00	Dichlorobenzene[1,3-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	106-46-7	CAMO-98-00	Dichlorobenzene[1,4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	91-94-1	CAMO-98-00	Dichlorobenzidine[3,3'-]	14					4	3.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	120-83-2	CAMO-98-00	Dichlorophenol[2,4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	60-57-1	CAMO-98-00	Dieldrin	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	84-66-2	CAMO-98-00	Diethylphthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	131-11-3	CAMO-98-00	Dimethyl Phthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	105-67-9	CAMO-98-00	Dimethylphenol[2,4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	84-74-2	CAMO-98-00	Di-n-butylphthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	534-52-1	CAMO-98-00	Dinitro-2-methylphenol[4,6-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	51-28-5	CAMO-98-00	Dinitrophenol[2,4-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	121-14-2	CAMO-98-00	Dinitrotoluene[2,4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	606-20-2	CAMO-98-00	Dinitrotoluene[2,6-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	117-84-0	CAMO-98-00	Di-n-octylphthalate	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	959-98-8	CAMO-98-00	Endosulfan I	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	33213-65-9	CAMO-98-00	Endosulfan II	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	1031-07-8	CAMO-98-00	Endosulfan Sulfate	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	72-20-8	CAMO-98-00	Endrin	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	7421-93-4	CAMO-98-00	Endrin Aldehyde	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	53494-70-5	CAMO-98-00	Endrin Ketone	14					1	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	EU-152	CAMO-98-00	Europium-152				0.084		1	0.03	0.1	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	206-44-0	CAMO-98-00	Fluoranthene	14					4	0.79		MG/KG	D	J	J	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	86-73-7	CAMO-98-00	Fluorene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	76-44-8	CAMO-98-00	Heptachlor	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	1024-57-3	CAMO-98-00	Heptachlor Epoxide	14					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	118-74-1	CAMO-98-00	Hexachlorobenzene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	87-68-3	CAMO-98-00	Hexachlorobutadiene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	77-47-4	CAMO-98-00	Hexachlorocyclopentadiene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	67-72-1	CAMO-98-00	Hexachloroethane	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	193-39-5	CAMO-98-00	Indeno(1,2,3-cd)pyrene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	FE	CAMO-98-00	Iron						1	7290		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	13800
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	78-59-1	CAMO-98-00	Isophorone	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	PB	CAMO-98-00	Lead						1	14.6		MG/KG	D	J	*	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	19.7
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	MG	CAMO-98-00	Magnesium						1	913		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	2370
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	MN	CAMO-98-00	Manganese						1	258		MG/KG	D		N	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	543
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	HG	CAMO-98-00	Mercury						1	0.32		MG/KG	D			METALS	CLP:ILM03.0-245.	Paragon Analytics, Inc.	########	9/15/199	0.1
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	72-43-5	CAMO-98-00	Methoxychlor[4,4'-]	14					1	0.018		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	91-57-6	CAMO-98-00	Methylnaphthalene[2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	95-48-7	CAMO-98-00	Methylphenol[2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	106-44-5	CAMO-98-00	Methylphenol[4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	91-20-3	CAMO-98-00	Naphthalene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	NI	CAMO-98-00	Nickel						1	11.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	9.38
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	88-74-4	CAMO-98-00	Nitroaniline[2-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	99-09-2	CAMO-98-00	Nitroaniline[3-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	100-01-6	CAMO-98-00	Nitroaniline[4-]	14					4	3.3		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	98-95-3	CAMO-98-00	Nitrobenzene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	88-75-5	CAMO-98-00	Nitrophenol[2-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	100-02-7	CAMO-98-00	Nitrophenol[4-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	62-75-9	CAMO-98-00	Nitrosodimethylamine[N-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	621-64-7	CAMO-98-00	Nitroso-di-n-propylamine[N-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	86-30-6	CAMO-98-00	Nitrosodiphenylamine[N-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	108-60-1	CAMO-98-00	Oxybis(1-chloropropane)[2,2	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	87-86-5	CAMO-98-00	Pentachlorophenol	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	85-01-8	CAMO-98-00	Phenanthrene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	108-95-2	CAMO-98-00	Phenol	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	PU-238	CAMO-98-00	Plutonium-238				0.045		1	0.022	0.013	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/199	0.006
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	PU-239	CAMO-98-00	Plutonium-239				0.042		1	1.32	0.11	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	########	9/15/199	0.068
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	K	CAMO-98-00	Potassium						1	826		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	2690
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	129-00-0	CAMO-98-00	Pyrene	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	RU-106	CAMO-98-00	Ruthenium-106				0.36		1	0.32	0.315	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	SE	CAMO-98-00	Selenium						1	0.67		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.3
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	AG	CAMO-98-00	Silver						1	0.4		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	1
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	NA	CAMO-98-00	Sodium						1	93.7		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	1470
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	NA-22	CAMO-98-00	Sodium-22				0.049		1	-0.067	0.02	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	SR-90	CAMO-98-00	Strontium-90				0.61		1	118	10.5	PCI/G	D			SR_90	Generic:Beta Cour	Paragon Analytics, Inc.	########	9/15/199	1.04
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	TL	CAMO-98-00	Thallium						1	0.6		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	0.73
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	TOC	CAMO-98-00	Total Organic Carbon						1	17000		MG/KG	D			TOC	EPA:415.1	KEMRON	10/8/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	8001-35-2	CAMO-98-00	Toxaphene (Technical Grade)	14					1	0.19		MG/KG	U	U	U	PEST	SW-846:8081	KEMRON	10/1/199	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	120-82-1	CAMO-98-00	Trichlorobenzene[1,2,4-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	95-95-4	CAMO-98-00	Trichlorophenol[2,4,5-]	14					4	7.40000		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4667R	MO-00034	53	66	cm	SED	SED	ORGA	88-06-2	CAMO-98-00	Trichlorophenol[2,4,6-]	14					4	1.5		MG/KG	U	U	U	SVOC	SW-846:8270C	KEMRON	########	9/15/199	#N/A
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	H-3	CAMO-98-00	Tritium	11			0.06		1	0.04	0.01	PCI/G	U	U		H3	Generic:Liquid Sci	Paragon Analytics, Inc.	########	9/15/199	0.093
CAMO-98-00	PCYN	c3	other	4672R	MO-00034	53	66	cm	SED	SED	INORG	U	CAMO-98-00	Uranium						1	1.9		MG/KG	D			METALS	SW-846:6020	Huffman	1/1/200	9/15/199	2.22
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	U-234	CAMO-98-00	Uranium-234				0.032		1	1.15	0.093	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	2.59
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.05		1	0.1	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	########	9/15/199	0.2
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	U-235	CAMO-98-00	Uranium-235				0.036		1	0.096	0.022	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	0.2
CAMO-98-00	PCYN	c3	other	4671R	MO-00034	53	66	cm	SED	SED	RAD	U-238	CAMO-98-00	Uranium-238				0.032		1	1.07	0.092	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	########	9/15/199	2.29
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	V	CAMO-98-00	Vanadium						1	10		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	19.7
CAMO-98-00	PCYN	c3	other	4668R	MO-00034	53	66	cm	SED	SED	INORG	ZN	CAMO-98-00	Zinc						1	54.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	10/9/199	9/15/199	60.2
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	83-32-9	CAMO-99-00	Acenaphthene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	208-96-8	CAMO-99-00	Acenaphthylene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	309-00-2	CAMO-99-00	Aldrin	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	3590		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	15400
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.26		1	1.00	0.26	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	0.04
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	62-53-3	CAMO-99-00	Aniline	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	120-12-7	CAMO-99-00	Anthracene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.59		MG/KG	U	J+		METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	0.83
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	12674-11-2	CAMO-99-00	Aroclor-1016	4.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	11104-28-2	CAMO-99-00	Aroclor-1221	4.6					1	0.07		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	11141-16-5	CAMO-99-00	Aroclor-1232	4.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	53469-21-9	CAMO-99-00	Aroclor-1242	4.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	12672-29-6	CAMO-99-00	Aroclor-1248	4.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	11097-69-1	CAMO-99-00	Aroclor-1254	4.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	11096-82-5	CAMO-99-00	Aroclor-1260	4.6					1	0.046		MG/KG	D			PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	3.98
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	103-33-3	CAMO-99-00	Azobenzene	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	53.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	127
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	92-87-5	CAMO-99-00	Benzidine	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	56-55-3	CAMO-99-00	Benzo(a)anthracene	4.6					2	0.44		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	50-32-8	CAMO-99-00	Benzo(a)pyrene	4.6					2	0.56		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	4.6					2	0.67		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	4.6					2	0.31		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	4.6					2	0.29		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	65-85-0	CAMO-99-00	Benzoic Acid	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	100-51-6	CAMO-99-00	Benzyl Alcohol	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.44		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	1.31
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	319-84-6	CAMO-99-00	BHC[alpha-]	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	319-85-7	CAMO-99-00	BHC[beta-]	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	319-86-8	CAMO-99-00	BHC[delta-]	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	58-89-9	CAMO-99-00	BHC[gamma-]	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	101-55-3	CAMO-99-00	Bromophenyl-phenylether[4-	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	85-68-7	CAMO-99-00	Butylbenzylphthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	0.4
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	CA	CAMO-99-00	Calcium						1	862		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	4420
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	86-74-8	CAMO-99-00	Carbazole	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.12		1	0.065	0.065	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.12		1	0.06	0.07	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	0.9
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	5103-71-9	CAMO-99-00	Chlordane[alpha-]	4.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	5103-74-2	CAMO-99-00	Chlordane[gamma-]	4.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	106-47-8	CAMO-99-00	Chloroaniline[4-]	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	91-58-7	CAMO-99-00	Chloronaphthalene[2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	95-57-8	CAMO-99-00	Chlorophenol[2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	7005-72-3	CAMO-99-00	Chlorophenyl-phenyl[4-] Ether	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	CR	CAMO-99-00	Chromium						1	5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	10.5
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	218-01-9	CAMO-99-00	Chrysene	4.6					2	0.5		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	CO	CAMO-99-00	Cobalt						1	3.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	4.73
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.08		1	0.02	0.07	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	CU	CAMO-99-00	Copper						1	4.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	11.2
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	72-54-8	CAMO-99-00	DDD[4,4'-]	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	72-55-9	CAMO-99-00	DDE[4,4'-]	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	50-29-3	CAMO-99-00	DDT[4,4'-]	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	53-70-3	CAMO-99-00	Dibenz(a,h)anthracene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	132-64-9	CAMO-99-00	Dibenzofuran	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	60-57-1	CAMO-99-00	Dieldrin	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	84-66-2	CAMO-99-00	Diethylphthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	131-11-3	CAMO-99-00	Dimethyl Phthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	84-74-2	CAMO-99-00	Di-n-butylphthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	117-84-0	CAMO-99-00	Di-n-octylphthalate	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	959-98-8	CAMO-99-00	Endosulfan I	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	33213-65-9	CAMO-99-00	Endosulfan II	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	1031-07-8	CAMO-99-00	Endosulfan Sulfate	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	72-20-8	CAMO-99-00	Endrin	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	4.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.19		1	-0.02	0.11	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	4.6					2	1		MG/KG	D			SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	4.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	10500		MG/KG	D	J+		METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	13800
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	12		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	19.7
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	686		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	2370
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	288		MG/KG	D	J-		METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	543
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.01		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.	Paragon Analytics, Inc.	6/11/199	5/17/199	0.1
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	4.6					1	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	4		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/199	5/17/199	9.38
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	4.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	4.6					2	0.53		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.048		1	1.29	0.12	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/17/199	0.006
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.02		1	0.212	0.068	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/17/199	0.068

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Detection Limit Method	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	497		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	2690
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	129-00-0	CAMO-99-00	Pyrene	4.6					2	1.2		MG/KG	D			SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	110-86-1	CAMO-99-00	Pyridine	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.48		1	-0.38	0.39	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	0.72		MG/KG	U			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	0.3
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	1
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	47.1		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	1470
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.15		1	0.05	0.083	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.82		1	0.02	0.23	PCI/G	U	U		SR_90	Generic:Beta Cou	Paragon Analytics, Inc.	6/18/1999	5/17/1999	1.04
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.22		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	0.73
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	4.6					1	0.17		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	4.6					2	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	ORGAN	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	4.6					2	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/24/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	4.6			0.056		1	0.016	0.016	PCI/G	U	U	U	H3	Generic:Liquid Sci	Paragon Analytics, Inc.	6/18/1999	5/17/1999	0.093
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.03		1	0.759	0.058	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	2.59
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.027		1	0.042	0.018	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	0.2
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	0	15	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.02		1	0.779	0.059	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	2.29
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	11.4		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	19.7
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	0	15	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	42.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	60.2
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	83-32-9	CAMO-99-00	Acenaphthene	7.2					2	0.72		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	208-96-8	CAMO-99-00	Acenaphthylene	7.2					2	0.72		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	309-00-2	CAMO-99-00	Aldrin	7.2					2	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/1/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	7320		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	15400
CAMO-99-00	TS-1E	c2	other	5595R	MO-00052	15	33	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.32		1	0.7	0.25	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/17/1999	0.04
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	62-53-3	CAMO-99-00	Aniline	7.2					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	120-12-7	CAMO-99-00	Anthracene	7.2					2	0.72		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.52		MG/KG	D	J+	B	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	0.83
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	12674-11-2	CAMO-99-00	Aroclor-1016	7.2					2	0.072		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/1/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	11104-28-2	CAMO-99-00	Aroclor-1221	7.2					2	0.14		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/1/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	11141-16-5	CAMO-99-00	Aroclor-1232	7.2					2	0.072		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/1/1999	5/17/1999	#N/A
CAMO-99-00	TS-1E	c2	other	5593R	MO-00052	15	33	cm	SED	SED	ORGAN	53469-21-9	CAMO-99-00	Aroclor-1242	7.2					2	0.072		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/1/1999	5/17/1999	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	minimum Detection Limit	Detection Limit (Instrument)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value(mg/kg or pCi/g)
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	72-55-9	CAMO-99-00	DDE[4,4'-]	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	50-29-3	CAMO-99-00	DDT[4,4'-]	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	53-70-3	CAMO-99-00	Dibenz(a,h)anthracene	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	132-64-9	CAMO-99-00	Dibenzofuran	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	1.6					2	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	60-57-1	CAMO-99-00	Dieldrin	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	84-66-2	CAMO-99-00	Diethylphthalate	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	131-11-3	CAMO-99-00	Dimethyl Phthalate	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	84-74-2	CAMO-99-00	Di-n-butylphthalate	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	1.6					2	3.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	1.6					2	3.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	117-84-0	CAMO-99-00	Di-n-octylphthalate	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	959-98-8	CAMO-99-00	Endosulfan I	1.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	33213-65-9	CAMO-99-00	Endosulfan II	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	1031-07-8	CAMO-99-00	Endosulfan Sulfate	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	72-20-8	CAMO-99-00	Endrin	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	1.6					1	0.003		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5595R	MO-00055	0	25	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.12		1	0.08	0.069	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	1.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	1.6					1	0.001		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A
CAMO-99-00	TS-1E	c1	c1	5593R	MO-00055	0	25	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	1.6					2	0.66		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/25/199	5/17/199	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Matrix Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Detection Limit (MDL)	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	ORGAN	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	18.2					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	ORGAN	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	18.2					1	2		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	ORGAN	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	18.2					1	0.41		MG/KG	U	U	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	20			0.14		1	0.142	0.064	PCI/G	D		LT	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/1999	5/17/1999	0.093
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.027		1	0.87	0.064	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	2.59
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.062		1	0.11	0.059	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/17/1999	0.2
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.027		1	0.042	0.017	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	0.2
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.027		1	0.903	0.066	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/17/1999	2.29
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	12.6		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	19.7
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00058	29	39	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	32.7		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	60.2
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	83-32-9	CAMO-99-00	Acenaphthene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	208-96-8	CAMO-99-00	Acenaphthylene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	309-00-2	CAMO-99-00	Aldrin	29.4					1	0.0024		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	6740		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	15400
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.32		1	-0.08	0.279	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/17/1999	0.04
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	62-53-3	CAMO-99-00	Aniline	29.4					2	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	120-12-7	CAMO-99-00	Anthracene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.72		MG/KG	D	J+		METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	0.83
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	12674-11-2	CAMO-99-00	Aroclor-1016	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	11104-28-2	CAMO-99-00	Aroclor-1221	29.4					1	0.094		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	11141-16-5	CAMO-99-00	Aroclor-1232	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	53469-21-9	CAMO-99-00	Aroclor-1242	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	12672-29-6	CAMO-99-00	Aroclor-1248	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	11097-69-1	CAMO-99-00	Aroclor-1254	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	11096-82-5	CAMO-99-00	Aroclor-1260	29.4					1	0.047		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/8/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	3		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	3.98
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	103-33-3	CAMO-99-00	Azobenzene	29.4					2	1.9		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	77.8		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/17/1999	127
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	92-87-5	CAMO-99-00	Benzidine	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	56-55-3	CAMO-99-00	Benzo(a)anthracene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	50-32-8	CAMO-99-00	Benzo(a)pyrene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A
CAMO-99-00	TS-2W	c1b	c1	5993R	MO-00057	27	58	cm	SED	SED	ORGAN	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	29.4					2	0.940000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/17/1999	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	60-57-1	CAMO-99-00	Dieldrin	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	84-66-2	CAMO-99-00	Diethylphthalate	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	131-11-3	CAMO-99-00	Dimethyl Phthalate	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	84-74-2	CAMO-99-00	Di-n-butylphthalate	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	0.2					2	3.3		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	0.2					2	3.3		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	117-84-0	CAMO-99-00	Di-n-octylphthalate	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	959-98-8	CAMO-99-00	Endosulfan I	0.2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	33213-65-9	CAMO-99-00	Endosulfan II	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	1031-07-8	CAMO-99-00	Endosulfan Sulfate	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	72-20-8	CAMO-99-00	Endrin	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	7421-93-4	CAMO-99-00	Endrin Aldehyde	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	53494-70-5	CAMO-99-00	Endrin Ketone	0.2					1	0.0033		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5595R	MO-0005	0	5	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.12		1	-0.02	0.069	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	206-44-0	CAMO-99-00	Fluoranthene	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	86-73-7	CAMO-99-00	Fluorene	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	76-44-8	CAMO-99-00	Heptachlor	0.2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	1024-57-3	CAMO-99-00	Heptachlor Epoxide	0.2					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/8/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	118-74-1	CAMO-99-00	Hexachlorobenzene	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	87-68-3	CAMO-99-00	Hexachlorobutadiene	0.2					2	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	c1	c1	5593R	MO-0005	0	5	cm	SED	SED	ORGAN	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	0.2					2	0.67		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RR Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Instrument Detection Limit (IDL)	Method Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analysis Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	309-00-2	CAMO-99-00	Aldrin	5.7					2	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	7230		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/18/1999	15400
CAMO-99-00	TS-2C	f1	other	5595R	MO-00062	0	12	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.2		1	0.45	0.269	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.04
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	62-53-3	CAMO-99-00	Aniline	5.7					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	120-12-7	CAMO-99-00	Anthracene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.68		MG/KG	D	J+		METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.83
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	12674-11-2	CAMO-99-00	Aroclor-1016	5.7					2	0.071		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	11104-28-2	CAMO-99-00	Aroclor-1221	5.7					2	0.14		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	11141-16-5	CAMO-99-00	Aroclor-1232	5.7					2	0.071		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	53469-21-9	CAMO-99-00	Aroclor-1242	5.7					2	0.071		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	12672-29-6	CAMO-99-00	Aroclor-1248	5.7					2	0.071		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	11097-69-1	CAMO-99-00	Aroclor-1254	5.7					2	0.071		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	11096-82-5	CAMO-99-00	Aroclor-1260	5.7					2	0.088		MG/KG	D			PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	2		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2.96
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	103-33-3	CAMO-99-00	Azobenzene	5.7					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	87.5		MG/KG	D			METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/18/1999	127
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	92-87-5	CAMO-99-00	Benzidine	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	56-55-3	CAMO-99-00	Benzo(a)anthracene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	50-32-8	CAMO-99-00	Benzo(a)pyrene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	65-85-0	CAMO-99-00	Benzoic Acid	5.7					1	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	100-51-6	CAMO-99-00	Benzyl Alcohol	5.7					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.81		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1.31
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	319-84-6	CAMO-99-00	BHC[alpha-]	5.7					2	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	319-85-7	CAMO-99-00	BHC[beta-]	5.7					2	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	319-86-8	CAMO-99-00	BHC[delta-]	5.7					2	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	58-89-9	CAMO-99-00	BHC[gamma-]	5.7					2	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2C	f1	other	5593R	MO-00062	0	12	cm	SED	SED	ORGAN	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	5.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A

Mortandad sediment data set with additional requested fields																																
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (MDL)	Detection Limit (MDA)	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	6.7					2	0.0071		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	6.7					2	0.0071		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.18		1	0	0.12	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	6.7					2	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	6.7					2	0.0036		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	13600		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	13800
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	16.2		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	1410		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2370
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	347		MG/KG	D	J-		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	543
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.06		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.1	Paragon Analytics, Inc.	6/11/1999	5/18/1999	0.1
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	6.7					2	0.036		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	6.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	9.38
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	6.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	6.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	6.7					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	6.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	6.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.046		1	0.354	0.038	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.006
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.03		1	0.703	0.06	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.068
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	1040		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2690
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	129-00-0	CAMO-99-00	Pyrene	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	110-86-1	CAMO-99-00	Pyridine	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.54		1	-0.9	0.6	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	0.72		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.3
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.49		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	165		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1470
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.18		1	0.02	0.075	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.89		1	8.3	0.9	PCI/G	D			SR_90	Generic:Beta Coun	Paragon Analytics, Inc.	6/18/1999	5/18/1999	1.04
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.24		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.73
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	6.7					2	0.36		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	6.7					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	ORGA	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	6.7					1	0.36		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/29/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	7			0.071		1	0.01	0.021	PCI/G	U	U	U	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.093
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.0092		1	2.29	0.15	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.59
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.071		1	0.12	0.075	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.024		1	0.1	0.016	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	7	23	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.0092		1	2.37	0.16	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.29
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	17.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	7	23	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	39.9		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	60.2
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	83-32-9	CAMO-99-00	Acenaphthene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	208-96-8	CAMO-99-00	Acenaphthylene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	309-00-2	CAMO-99-00	Aldrin	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	6830		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	15400
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.26		1	-0.02	0.155	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.04
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	62-53-3	CAMO-99-00	Aniline	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	120-12-7	CAMO-99-00	Anthracene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.56		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.83
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	12674-11-2	CAMO-99-00	Aroclor-1016	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	11104-28-2	CAMO-99-00	Aroclor-1221	5					1	0.07		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	11141-16-5	CAMO-99-00	Aroclor-1232	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	53469-21-9	CAMO-99-00	Aroclor-1242	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	12672-29-6	CAMO-99-00	Aroclor-1248	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	11097-69-1	CAMO-99-00	Aroclor-1254	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	11096-82-5	CAMO-99-00	Aroclor-1260	5					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	2.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	3.98
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	103-33-3	CAMO-99-00	Azobenzene	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	97.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	127
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	92-87-5	CAMO-99-00	Benzidine	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	56-55-3	CAMO-99-00	Benzo(a)anthracene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	50-32-8	CAMO-99-00	Benzo(a)pyrene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	65-85-0	CAMO-99-00	Benzoic Acid	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	100-51-6	CAMO-99-00	Benzyl Alcohol	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.6		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1.31
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	319-84-6	CAMO-99-00	BHC[alpha-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	319-85-7	CAMO-99-00	BHC[beta-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	319-86-8	CAMO-99-00	BHC[delta-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	58-89-9	CAMO-99-00	BHC[gamma-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	101-55-3	CAMO-99-00	Bromophenyl-phenylether[4-	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	85-68-7	CAMO-99-00	Butylbenzylphthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.4
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	CA	CAMO-99-00	Calcium						1	1530		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	4420
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	86-74-8	CAMO-99-00	Carbazole	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.14		1	0.046	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.14		1	0.07	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.9
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	5103-71-9	CAMO-99-00	Chlordane[alpha-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	5103-74-2	CAMO-99-00	Chlordane[gamma-]	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	106-47-8	CAMO-99-00	Chloroaniline[4-]	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	91-58-7	CAMO-99-00	Chloronaphthalene[2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	95-57-8	CAMO-99-00	Chlorophenol[2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	7005-72-3	CAMO-99-00	Chlorophenyl-phenyl[4-] Ether	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	CR	CAMO-99-00	Chromium						1	7.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	10.5
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	218-01-9	CAMO-99-00	Chrysene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	CO	CAMO-99-00	Cobalt						1	5.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	4.73
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.083		1	0.04	0.055	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	CU	CAMO-99-00	Copper						1	9.5		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	11.2
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	72-54-8	CAMO-99-00	DDD[4,4'-]	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	72-55-9	CAMO-99-00	DDE[4,4'-]	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	50-29-3	CAMO-99-00	DDT[4,4'-]	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	53-70-3	CAMO-99-00	Dibenz(a,h)anthracene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	132-64-9	CAMO-99-00	Dibenzofuran	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	60-57-1	CAMO-99-00	Dieldrin	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	84-66-2	CAMO-99-00	Diethylphthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	131-11-3	CAMO-99-00	Dimethyl Phthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	84-74-2	CAMO-99-00	Di-n-butylphthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	117-84-0	CAMO-99-00	Di-n-octylphthalate	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	959-98-8	CAMO-99-00	Endosulfan I	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	33213-65-9	CAMO-99-00	Endosulfan II	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	1031-07-8	CAMO-99-00	Endosulfan Sulfate	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	72-20-8	CAMO-99-00	Endrin	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	5					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.15		1	-0.15	0.095	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	5					1	0.0018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	13900		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	13800
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	11.4		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	1320		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2370
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	268		MG/KG	D	J-		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	543
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.02		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.1	Paragon Analytics, Inc.	6/11/1999	5/18/1999	0.1
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	5					1	0.018		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	5.8		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	9.38
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	5					1	0.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.027		1	0.034	0.011	PCI/G	D		LT	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.006
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.024		1	0.005	0.0052	PCI/G	U	U	U	ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.068
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	1130		MG/KG	D		E	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2690
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	129-00-0	CAMO-99-00	Pyrene	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	110-86-1	CAMO-99-00	Pyridine	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.48		1	-0.41	0.285	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	0.75		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.3
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	372		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1470
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.16		1	-0.13	0.07	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.92		1	1.02	0.315	PCI/G	D			SR_90	Generic:Beta Coun	Paragon Analytics, Inc.	6/18/1999	5/18/1999	1.04
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.22		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.73
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	5					1	0.18		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	5					1	1.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	ORGA	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	5					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	5.4			0.06		1	0.032	0.018	PCI/G	U	U	U	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.093
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.0086		1	1.085	0.078	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.59
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.062		1	0.06	0.055	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.018		1	0.055	0.011	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	f1	other	5595R	MO-00063	23	43	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.018		1	1.016	0.074	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.29
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	21		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	f1	other	5593R	MO-00063	23	43	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	33.1		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	60.2
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	83-32-9	CAMO-99-00	Acenaphthene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	208-96-8	CAMO-99-00	Acenaphthylene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	309-00-2	CAMO-99-00	Aldrin	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	1520		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	15400
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.25		1	0.02	0.18	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.04
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	62-53-3	CAMO-99-00	Aniline	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	120-12-7	CAMO-99-00	Anthracene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.29		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.83
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	12674-11-2	CAMO-99-00	Aroclor-1016	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	11104-28-2	CAMO-99-00	Aroclor-1221	3.6					1	0.069		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	11141-16-5	CAMO-99-00	Aroclor-1232	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	53469-21-9	CAMO-99-00	Aroclor-1242	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	12672-29-6	CAMO-99-00	Aroclor-1248	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	11097-69-1	CAMO-99-00	Aroclor-1254	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	11096-82-5	CAMO-99-00	Aroclor-1260	3.6					1	0.035		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	1.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	3.98
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	103-33-3	CAMO-99-00	Azobenzene	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	20.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	127
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	92-87-5	CAMO-99-00	Benzidine	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	56-55-3	CAMO-99-00	Benzo(a)anthracene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	50-32-8	CAMO-99-00	Benzo(a)pyrene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	65-85-0	CAMO-99-00	Benzoic Acid	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	100-51-6	CAMO-99-00	Benzyl Alcohol	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.19		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1.31
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	319-84-6	CAMO-99-00	BHC[alpha-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	319-85-7	CAMO-99-00	BHC[beta-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	319-86-8	CAMO-99-00	BHC[delta-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	58-89-9	CAMO-99-00	BHC[gamma-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	101-55-3	CAMO-99-00	Bromophenyl-phenylether[4-	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	85-68-7	CAMO-99-00	Butylbenzylphthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	CD	CAMO-99-00	Cadmium						1	0.01		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.4
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	CA	CAMO-99-00	Calcium						1	627		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	4420
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	86-74-8	CAMO-99-00	Carbazole	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.13		1	-0.006	0.0425	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.13		1	0.14	0.08	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.9
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	5103-71-9	CAMO-99-00	Chlordane[alpha-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	5103-74-2	CAMO-99-00	Chlordane[gamma-]	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	106-47-8	CAMO-99-00	Chloroaniline[4-]	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	91-58-7	CAMO-99-00	Chloronaphthalene[2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	95-57-8	CAMO-99-00	Chlorophenol[2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	7005-72-3	CAMO-99-00	Chlorophenyl-phenyl[4-] Ether	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	CR	CAMO-99-00	Chromium						1	2.8		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	10.5
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	218-01-9	CAMO-99-00	Chrysene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	CO	CAMO-99-00	Cobalt						1	1.5		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	4.73
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.078		1	-0.008	0.041	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	CU	CAMO-99-00	Copper						1	4.9		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	11.2
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	72-54-8	CAMO-99-00	DDD[4,4'-]	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	72-55-9	CAMO-99-00	DDE[4,4'-]	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	50-29-3	CAMO-99-00	DDT[4,4'-]	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	53-70-3	CAMO-99-00	Dibenz(a,h)anthracene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	132-64-9	CAMO-99-00	Dibenzofuran	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	60-57-1	CAMO-99-00	Dieldrin	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	84-66-2	CAMO-99-00	Diethylphthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	131-11-3	CAMO-99-00	Dimethyl Phthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	84-74-2	CAMO-99-00	Di-n-butylphthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	117-84-0	CAMO-99-00	Di-n-octylphthalate	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	959-98-8	CAMO-99-00	Endosulfan I	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	33213-65-9	CAMO-99-00	Endosulfan II	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	1031-07-8	CAMO-99-00	Endosulfan Sulfate	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	72-20-8	CAMO-99-00	Endrin	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	3.6					1	0.0035		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.15		1	-0.06	0.095	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	3.6					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	7280		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	13800
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	4		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	382		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2370
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	142		MG/KG	D	J-		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	543
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.02		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.1	Paragon Analytics, Inc.	6/11/1999	5/18/1999	0.1
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	3.6					1	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	2.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	9.38
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	3.6					1	0.690000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.023		1	0.164	0.023	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.006
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.0099		1	0.103	0.017	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/1999	5/18/1999	0.068
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	238		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	2690
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	129-00-0	CAMO-99-00	Pyrene	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	110-86-1	CAMO-99-00	Pyridine	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.45		1	0	0.55	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	0.33		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.3
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.38		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	37.2		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1470
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.15		1	0.06	0.08	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				0.88		1	0.02	0.25	PCI/G	U	U		SR_90	Generic:Beta Coun	Paragon Analytics, Inc.	6/18/1999	5/18/1999	1.04
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.12		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.73
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	3.6					1	0.17		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	3.6					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	ORGA	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	3.6					1	0.35		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	5.5			0.062		1	0.064	0.02	PCI/G	D		LT	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.093
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.018		1	0.603	0.049	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.59
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.058		1	0.05	0.05	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.018		1	0.022	0.0085	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	0.2
CAMO-99-00	TS-2E	c1	c1	5595R	MO-00064	0	20	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.022		1	0.607	0.049	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/1999	5/18/1999	2.29
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	7.6		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	19.7
CAMO-99-00	TS-2E	c1	c1	5593R	MO-00064	0	20	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	28.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	60.2
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	83-32-9	CAMO-99-00	Acenaphthene	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	208-96-8	CAMO-99-00	Acenaphthylene	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	309-00-2	CAMO-99-00	Aldrin	5.5					2	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	5180		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	15400
CAMO-99-00	TS-1C	f1	other	5595R	MO-00066	0	23	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.26		1	0.47	0.28	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.04
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	62-53-3	CAMO-99-00	Aniline	5.5					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	120-12-7	CAMO-99-00	Anthracene	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.56		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.83
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	12674-11-2	CAMO-99-00	Aroclor-1016	5.5					2	0.11		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	11104-28-2	CAMO-99-00	Aroclor-1221	5.5					2	0.21		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	11141-16-5	CAMO-99-00	Aroclor-1232	5.5					2	0.11		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	53469-21-9	CAMO-99-00	Aroclor-1242	5.5					2	0.11		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00066	0	23	cm	SED	SED	ORGA	12672-29-6	CAMO-99-00	Aroclor-1248	5.5					2	0.11		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A

Mortandad sediment data set with additional requested fields																															
Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	ER Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit (Method)	Detection Limit	Minimum Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	11097-69-1	CAMO-99-00	Aroclor-1254	5.5					3	0.11		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	11096-82-5	CAMO-99-00	Aroclor-1260	5.5					3	0.15		MG/KG	D			PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	2.5		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	3.98
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	103-33-3	CAMO-99-00	Azobenzene	5.5					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	67.5		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	127
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	92-87-5	CAMO-99-00	Benzidine	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	56-55-3	CAMO-99-00	Benzo(a)anthracene	5.5					1	0.4		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	50-32-8	CAMO-99-00	Benzo(a)pyrene	5.5					1	0.52		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	5.5					1	0.66		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	5.5					1	0.32		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	65-85-0	CAMO-99-00	Benzoic Acid	5.5					1	3.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	100-51-6	CAMO-99-00	Benzyl Alcohol	5.5					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.6		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	1.31
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	319-84-6	CAMO-99-00	BHC[alpha-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	319-85-7	CAMO-99-00	BHC[beta-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	319-86-8	CAMO-99-00	BHC[delta-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	58-89-9	CAMO-99-00	BHC[gamma-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	101-55-3	CAMO-99-00	Bromophenyl-phenylether[4-]	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	85-68-7	CAMO-99-00	Butylbenzylphthalate	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	INORG	CD	CAMO-99-00	Cadmium						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	0.4
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	INORG	CA	CAMO-99-00	Calcium						1	1660		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/1999	5/18/1999	4420
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	86-74-8	CAMO-99-00	Carbazole	5.5					1	0.71		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-00069	0	23	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.12		1	-0.056	0.0415	PCI/G	U	U	U	GAMMA_SI	Generic:Gamma Sp	Paragon Analytics, Inc.	6/18/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-00069	0	23	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.12		1	0.26	0.1	PCI/G	D			GAMMA_SI	Generic:Gamma Sp	Paragon Analytics, Inc.	6/18/1999	5/18/1999	0.9
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	5103-71-9	CAMO-99-00	Chlordane[alpha-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	5103-74-2	CAMO-99-00	Chlordane[gamma-]	5.5					3	0.0053		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	5.5					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-00069	0	23	cm	SED	SED	ORGAN	106-47-8	CAMO-99-00	Chloroaniline[4-]	5.5					1	1.4		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/1999	5/18/1999	#N/A

Mortandad sediment data set with additional requested fields

Sample ID Number	Reach	Geomorphic Unit	Screening Unit	Request Number	Location ID Number	Beginning Depth of Sample	Ending Depth of Sample	Units for Depth of Sample	Field Matrix Code	Media Code	RFI Class of Compound	Analyte Code	Sample ID Number	Analyte Name	Percent Moisture in Sample	Minimum Detection Limit Method	Detection Limit Minimum	Detectable Activity	Quantitation Limit	Dilution Factor	Concentration in Sample (Analytical Result)	Standard Uncertainty (TPU for rads)	Standard Reporting Units for Concentration	Final Qualifier for Ecological Screening (D or U only)	LANL Qualifier	Analytical Lab Qualifier	Analytical Suite	Analytical Method	Analytical Lab Name	Analysis Date	Collection Date	LANL Background Value (mg/kg or pCi/g)
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	14400		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	13800
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	25.9		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	19.7
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	1760		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	2370
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	376		MG/KG	D	J-		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	543
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.06		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.1	Paragon Analytics, Inc.	6/11/199	5/18/199	0.1
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	12.7					10	0.19		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	7.5		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	9.38
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	12.7					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	12.7					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	12.7					1	1.5		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	12.7					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	12.7					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.062		1	8.9	0.56	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/18/199	0.006
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.046		1	13.81	0.85	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/18/199	0.068
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	1300		MG/KG	D		E	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	2690
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	129-00-0	CAMO-99-00	Pyrene	12.7					1	0.34		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	110-86-1	CAMO-99-00	Pyridine	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.62		1	1.2	0.65	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/21/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	0.92		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.3
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	1
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	157		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	1470
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.2		1	-0.02	0.055	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/21/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1.03		1	0.91	0.34	PCI/G	U	U		SR_90	Generic:Beta Coun	Paragon Analytics, Inc.	6/21/199	5/18/199	1.04
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.29		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.73
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	12.7					10	1.9		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	12.7					1	3.8		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	ORGA	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	12.7					1	0.760000		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	14.6			0.096		1	0.057	0.029	PCI/G	U	U	U	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/199	5/18/199	0.093
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.037		1	1.91	0.14	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	2.59
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.057		1	0.071	0.021	PCI/G	D		LT	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	0.2
CAMO-99-00	TS-1C	f1	other	5595R	MO-0006	64	95	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.057		1	1.77	0.13	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	2.29
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	21.2		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	19.7
CAMO-99-00	TS-1C	f1	other	5593R	MO-0006	64	95	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	49.6		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	60.2
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	83-32-9	CAMO-99-00	Acenaphthene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	208-96-8	CAMO-99-00	Acenaphthylene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	309-00-2	CAMO-99-00	Aldrin	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	AL	CAMO-99-00	Aluminum						1	1560		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	15400
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	AM-241	CAMO-99-00	Americium-241				0.21		1	-0.2	0.155	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	0.04
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	62-53-3	CAMO-99-00	Aniline	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	120-12-7	CAMO-99-00	Anthracene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	SB	CAMO-99-00	Antimony						1	0.62		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.83
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	12674-11-2	CAMO-99-00	Aroclor-1016	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	11104-28-2	CAMO-99-00	Aroclor-1221	1					1	0.067		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	11141-16-5	CAMO-99-00	Aroclor-1232	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	53469-21-9	CAMO-99-00	Aroclor-1242	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	12672-29-6	CAMO-99-00	Aroclor-1248	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	11097-69-1	CAMO-99-00	Aroclor-1254	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	11096-82-5	CAMO-99-00	Aroclor-1260	1					1	0.034		MG/KG	U	U	U	PCB	SW-846:8082	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	AS	CAMO-99-00	Arsenic						1	1.1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	2.79
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	103-33-3	CAMO-99-00	Azobenzene	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	BA	CAMO-99-00	Barium						1	20.2		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	127
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	92-87-5	CAMO-99-00	Benzidine	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	56-55-3	CAMO-99-00	Benzo(a)anthracene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	50-32-8	CAMO-99-00	Benzo(a)pyrene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	205-99-2	CAMO-99-00	Benzo(b)fluoranthene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	191-24-2	CAMO-99-00	Benzo(g,h,i)perylene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	207-08-9	CAMO-99-00	Benzo(k)fluoranthene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	65-85-0	CAMO-99-00	Benzoic Acid	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	100-51-6	CAMO-99-00	Benzyl Alcohol	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	BE	CAMO-99-00	Beryllium						1	0.22		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	1.31
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	319-84-6	CAMO-99-00	BHC[alpha-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	319-85-7	CAMO-99-00	BHC[beta-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	319-86-8	CAMO-99-00	BHC[delta-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	58-89-9	CAMO-99-00	BHC[gamma-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	111-91-1	CAMO-99-00	Bis(2-chloroethoxy)methane	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	111-44-4	CAMO-99-00	Bis(2-chloroethyl)ether	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	117-81-7	CAMO-99-00	Bis(2-ethylhexyl)phthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	101-55-3	CAMO-99-00	Bromophenyl-phenylether[4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	85-68-7	CAMO-99-00	Butylbenzylphthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	CD	CAMO-99-00	Cadmium						1	0.04		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.4
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	CA	CAMO-99-00	Calcium						1	538		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	4420
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	86-74-8	CAMO-99-00	Carbazole	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	CS-134	CAMO-99-00	Cesium-134				0.11		1	-0.022	0.04	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	CS-137	CAMO-99-00	Cesium-137				0.11		1	0.132	0.0485	PCI/G	U	U		GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	0.9
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	5103-71-9	CAMO-99-00	Chlordane[alpha-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	5103-74-2	CAMO-99-00	Chlordane[gamma-]	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	59-50-7	CAMO-99-00	Chloro-3-methylphenol[4-]	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	106-47-8	CAMO-99-00	Chloroaniline[4-]	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	91-58-7	CAMO-99-00	Chloronaphthalene[2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	95-57-8	CAMO-99-00	Chlorophenol[2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	7005-72-3	CAMO-99-00	Chlorophenyl-phenyl[4-] Ether	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	CR	CAMO-99-00	Chromium						1	7		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	10.5
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	218-01-9	CAMO-99-00	Chrysene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	CO	CAMO-99-00	Cobalt						1	5.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	4.73
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	CO-60	CAMO-99-00	Cobalt-60				0.066		1	-0.049	0.048	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	CU	CAMO-99-00	Copper						1	6.3		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	11.2
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	72-54-8	CAMO-99-00	DDD[4,4'-]	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	72-55-9	CAMO-99-00	DDE[4,4'-]	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	50-29-3	CAMO-99-00	DDT[4,4'-]	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	53-70-3	CAMO-99-00	Dibenz(a,h)anthracene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	132-64-9	CAMO-99-00	Dibenzofuran	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	95-50-1	CAMO-99-00	Dichlorobenzene[1,2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	541-73-1	CAMO-99-00	Dichlorobenzene[1,3-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	106-46-7	CAMO-99-00	Dichlorobenzene[1,4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	91-94-1	CAMO-99-00	Dichlorobenzidine[3,3'-]	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	120-83-2	CAMO-99-00	Dichlorophenol[2,4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	60-57-1	CAMO-99-00	Dieldrin	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	84-66-2	CAMO-99-00	Diethylphthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	131-11-3	CAMO-99-00	Dimethyl Phthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	105-67-9	CAMO-99-00	Dimethylphenol[2,4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	84-74-2	CAMO-99-00	Di-n-butylphthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	534-52-1	CAMO-99-00	Dinitro-2-methylphenol[4,6-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	51-28-5	CAMO-99-00	Dinitrophenol[2,4-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	121-14-2	CAMO-99-00	Dinitrotoluene[2,4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	606-20-2	CAMO-99-00	Dinitrotoluene[2,6-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	117-84-0	CAMO-99-00	Di-n-octylphthalate	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	959-98-8	CAMO-99-00	Endosulfan I	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	33213-65-9	CAMO-99-00	Endosulfan II	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	1031-07-8	CAMO-99-00	Endosulfan Sulfate	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	72-20-8	CAMO-99-00	Endrin	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	7421-93-4	CAMO-99-00	Endrin Aldehyde	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	53494-70-5	CAMO-99-00	Endrin Ketone	1					1	0.0034		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	EU-152	CAMO-99-00	Europium-152				0.12		1	0.06	0.09	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	206-44-0	CAMO-99-00	Fluoranthene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	86-73-7	CAMO-99-00	Fluorene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	76-44-8	CAMO-99-00	Heptachlor	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	1024-57-3	CAMO-99-00	Heptachlor Epoxide	1					1	0.0017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	118-74-1	CAMO-99-00	Hexachlorobenzene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	87-68-3	CAMO-99-00	Hexachlorobutadiene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	77-47-4	CAMO-99-00	Hexachlorocyclopentadiene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	67-72-1	CAMO-99-00	Hexachloroethane	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	193-39-5	CAMO-99-00	Indeno(1,2,3-cd)pyrene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	FE	CAMO-99-00	Iron						1	28800		MG/KG	D	J+		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	13800
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	78-59-1	CAMO-99-00	Isophorone	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	PB	CAMO-99-00	Lead						1	8.4		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	19.7
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	MG	CAMO-99-00	Magnesium						1	352		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	2370
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	MN	CAMO-99-00	Manganese						1	414		MG/KG	D	J-		METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	543
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	HG	CAMO-99-00	Mercury						1	0.01		MG/KG	D	J	B	METALS	CLP:ILM03.0-245.1	Paragon Analytics, Inc.	6/11/199	5/18/199	0.1
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	72-43-5	CAMO-99-00	Methoxychlor[4,4'-]	1					1	0.017		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	91-57-6	CAMO-99-00	Methylnaphthalene[2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	95-48-7	CAMO-99-00	Methylphenol[2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	106-44-5	CAMO-99-00	Methylphenol[4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	91-20-3	CAMO-99-00	Naphthalene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	NI	CAMO-99-00	Nickel						1	3.9		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	9.38
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	88-74-4	CAMO-99-00	Nitroaniline[2-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	99-09-2	CAMO-99-00	Nitroaniline[3-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	100-01-6	CAMO-99-00	Nitroaniline[4-]	1					1	0.67		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	98-95-3	CAMO-99-00	Nitrobenzene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	88-75-5	CAMO-99-00	Nitrophenol[2-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	100-02-7	CAMO-99-00	Nitrophenol[4-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	62-75-9	CAMO-99-00	Nitrosodimethylamine[N-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	621-64-7	CAMO-99-00	Nitroso-di-n-propylamine[N-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	86-30-6	CAMO-99-00	Nitrosodiphenylamine[N-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	108-60-1	CAMO-99-00	Oxybis(1-chloropropane)[2,2	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	87-86-5	CAMO-99-00	Pentachlorophenol	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	85-01-8	CAMO-99-00	Phenanthrene	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	108-95-2	CAMO-99-00	Phenol	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	PU-238	CAMO-99-00	Plutonium-238				0.0096		1	0.44	0.043	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/18/199	0.006
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	PU-239	CAMO-99-00	Plutonium-239				0.024		1	0.242	0.029	PCI/G	D			ISO_PU	HASL-300:ISOPU	Paragon Analytics, Inc.	6/20/199	5/18/199	0.068
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	K	CAMO-99-00	Potassium						1	216		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	2690
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	129-00-0	CAMO-99-00	Pyrene	1					1	0.16		MG/KG	D	J	J	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	110-86-1	CAMO-99-00	Pyridine	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	RU-106	CAMO-99-00	Ruthenium-106				0.38		1	-0.16	0.36	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	SE	CAMO-99-00	Selenium						1	1		MG/KG	D	J	B	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.3
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	AG	CAMO-99-00	Silver						1	0.02		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	1
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	NA	CAMO-99-00	Sodium						1	42.6		MG/KG	D	J	BE	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	1470
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	NA-22	CAMO-99-00	Sodium-22				0.13		1	-0.01	0.0335	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	SR-90	CAMO-99-00	Strontium-90				1		1	0.18	0.29	PCI/G	U	U		SR_90	Generic:Beta Coun	Paragon Analytics, Inc.	6/18/199	5/18/199	1.04
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	TL	CAMO-99-00	Thallium						1	0.44		MG/KG	U	U	U	METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	0.73
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	8001-35-2	CAMO-99-00	Toxaphene (Technical Grade)	1					1	0.17		MG/KG	U	U	U	PEST	SW-846:8081	Paragon Analytics, Inc.	6/9/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	120-82-1	CAMO-99-00	Trichlorobenzene[1,2,4-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	95-95-4	CAMO-99-00	Trichlorophenol[2,4,5-]	1					1	1.7		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	ORGA	88-06-2	CAMO-99-00	Trichlorophenol[2,4,6-]	1					1	0.34		MG/KG	U	UJ	U	SVOC	SW-846:8270	Paragon Analytics, Inc.	6/27/199	5/18/199	#N/A
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	H-3	CAMO-99-00	Tritium	1.1			0.061		1	-0.009	0.017	PCI/G	U	U	U	H3	Generic:Liquid Scin	Paragon Analytics, Inc.	6/18/199	5/18/199	0.093
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	U-234	CAMO-99-00	Uranium-234				0.032		1	0.385	0.035	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	2.59
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.05		1	0.034	0.0405	PCI/G	U	U	U	GAMMA_S	Generic:Gamma S	Paragon Analytics, Inc.	6/18/199	5/18/199	0.2
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	U-235	CAMO-99-00	Uranium-235				0.036		1	0.02	0.011	PCI/G	U	U	U	ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	0.2
CAMO-99-00	TS-1C	c1	c1	5595R	MO-0006	0	10	cm	SED	SED	RAD	U-238	CAMO-99-00	Uranium-238				0.025		1	0.396	0.036	PCI/G	D			ISO_U	HASL-300:ISOU	Paragon Analytics, Inc.	6/19/199	5/18/199	2.29
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	V	CAMO-99-00	Vanadium						1	25.9		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	19.7
CAMO-99-00	TS-1C	c1	c1	5593R	MO-0006	0	10	cm	SED	SED	INORG	ZN	CAMO-99-00	Zinc						1	94		MG/KG	D			METALS	CLP:ILM03.0-200.7	Paragon Analytics, Inc.	6/16/199	5/18/199	60.2
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	AL	XAAB4273	Aluminum							3630	726	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	15400
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	SB	XAAB4273	Antimony							0.29	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	0.83
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	AS	XAAB4273	Arsenic							0.42	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	2.79
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	BA	XAAB4273	Barium							20.2	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	127
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	BE	XAAB4273	Beryllium							0.45	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	1.31
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	CD	XAAB4273	Cadmium							0.07	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	0.4
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	CA	XAAB4273	Calcium							886	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	4420
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	CR	XAAB4273	Chromium							0.46	0	MG/KG	U	UJ	UJ	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	10.5
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	CO	XAAB4273	Cobalt							0.32	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	4.73
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	CU	XAAB4273	Copper							0.74	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	11.2
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	FE	XAAB4273	Iron							3650	730	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	13800
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	PB	XAAB4273	Lead							2.8	0.56	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	19.7
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	MG	XAAB4273	Magnesium							445	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	2370
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	MN	XAAB4273	Manganese							125	25	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	543
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	HG	XAAB4273	Mercury							0.1	0	MG/KG	U	U	U	METALS	SW-846:7470A	S-Cubed Laboratories	12/9/199	11/7/199	0.1
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	NI	XAAB4273	Nickel							0.16	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	9.38
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	PU-238	XAAB4273	Plutonium-238							0.0104	0.0046	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	0.006
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	PU-239	XAAB4273	Plutonium-239							-0.0005	0.0003	PCI/G	U	U		ISO_PU	HASL-300:ISOPU	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	0.068
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	SE	XAAB4273	Selenium							0.92	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	0.3
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	AG	XAAB4273	Silver							0.22	0	MG/KG	U	UJ	UJ	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	1
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	NA	XAAB4273	Sodium							295	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	1470
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	TL	XAAB4273	Thallium							0.89	0	MG/KG	U	U	U	METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	0.73
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	H-3	XAAB4273	Tritium	8						0.012	0.00561	PCI/G	U	U		H3	LA-10300-M, Vol. 1	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	0.093
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	U-234	XAAB4273	Uranium-234							0.6237	0.0642	PCI/G	D		J	ISO_U	HASL-300:ISOU	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	2.59
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	U-235	XAAB4273	Uranium-235							0.0442	0.0114	PCI/G	D		J	ISO_U	HASL-300:ISOU	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	0.2
XAAB4273	PCYN	c1b**	c1	2015	35-02028	908	9114	cm	S	QBO	RAD	U-238	XAAB4273	Uranium-238							0.675	0.0687	PCI/G	D		J	ISO_U	HASL-300:ISOU	Quanterra Environmental Services, St. Louis, MO	1/11/199	11/7/199	2.29
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	V	XAAB4273	Vanadium							1.5	0.3	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	19.7
XAAB4273	PCYN	c1b**	c1	2005	35-02028	908	9114	cm	S	QBO	INORG	ZN	XAAB4273	Zinc							10.7	2.14	MG/KG	D			METALS	SW-846:6010	S-Cubed Laboratories	12/9/199	11/7/199	60.2

Lab Qualifier	Description
*	(Inorganic)- Duplicate analysis not within control limits. (Organic) - Spike recovery is equal to or outside the control criteria used.
B	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Organic) - Analyte present in the blank and the sample.
B*	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Inorganic)- Duplicate analysis not within control limits.
BE	Low surrogate recovery; analyzed twice
BNE	(Inorganic)-The value is between the instrument detection limit and the contract required detection limit., The qualifier that is used when the percent difference between the parent sample and its serial dilution?s concentrations exceeds 10%., Spiked sample recovery not within control limits.
BN	(Organic) - Analyte was detected in the associated method blank as well as in the sample. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
D	(Organic) - Analytes analyzed at a secondary dilution.
E	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL-Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. (Organic) - Analyte concentration exceeded the upper level
E*	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL-Percent difference between the parent sample and its serial dilution concentration exceeds 10%. - Duplicate analysis not within control limits.
J	(Inorganic) -The associated numerical value is an estimated quantity. (Organic) - The associated numerical value is an estimated quantity.
JB	(Organic) The value is an estimated quantity between MDL and PQL in the blank
JBD	(Organic) The value is anestimated quantity between MDL and PQL in blank and the percent difference between the 2 columns is greater than 40%
JD	(Organic) The value is an estimated quantity and the percent difference between the 2 columns is greater than 40%
LT	Spectral interfernce problems for RAD D
N	(Inorganic) - Spiked sample recovery not within control limits. (Organic) -Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
N*	(Inorganic) - Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
NE	(Inorganic) The matrix spike was not within control limits (80-120) in the serial dilutions
NE*	(Inorganic) The matrix spike was not within control limits (80-120) in the serial dilution duplicate
P	(Organic) - > 40% difference for detected concentrations between two columns -- changed from 25% per DOE SOW Rev.4 (6/30/04)
SI	Spectral interfernce problems for RAD
TI	Spectral interfernce problems for RAD B
U	(Inorganic) -The material was analyzed for, but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit. (Organic) -The material was analyzed
U*	(Inorganic) - Compound was analyzed for, but was not detected. Duplicate analysis not within control limits.
UD	(Organic) The value was analyzed for, but not detected. The percent difference between the columns exceeded 40%
UJ	(Inorganic) - The material was analyzed for, but was not detected. The associated value is an estimate and may be inaccurate or imprecise. (Organic) -The material was analyzed for, but was not detected. Quantitation limit is an estimated quantity.
UL	(Organic) The value was analyzed for, but not detected.
UN	(Inorganic) - Compound was analyzed for,but was not detected. - Spiked sample recovery not within control limits.
UW	Analyte analyzed for but was not detected. Post digestion spike recovery is outside control.
X	Reported concentration is a false positive
LANL Validation Qualifier	**Description**
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
U	The analyte is classified as not detected.
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.

Table F-2.0-1 (revised) Analytical Results for Radionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncertainty (TPU)	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
E200	07/28/1995	WS	UF	Am-241	Americium-241	1.76	pCi/L	D	0.39	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2060531	MNM95060076
E200	07/28/1995	WS	UF	Cs-137	Cesium-137	49.6	pCi/L	D	5.9	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2060511	MNM95060076
E200	07/28/1995	WS	UF	GROSSA	Gross alpha	48	pCi/L	D	12	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102181	MNM95060076
E200	07/28/1995	WS	UF	GROSSB	Gross beta	340	pCi/L	D	32	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102211	MNM95060076
E200	07/28/1995	WS	UF	Pu-238	Plutonium-238	4.694	pCi/L	D	0.269	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2060541	MNM95060076
E200	07/28/1995	WS	UF	Pu-239,240	Plutonium-239	0.732	pCi/L	D	0.069	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2060181	MNM95060076
E200	07/28/1995	WS	UF	Sr-90	Strontium-90	20.8	pCi/L	D	2	-	-	-	-	-	SR_90	Generic:Gas Proportional Cou	2102221	MNM95060076
E200	07/28/1995	WS	UF	H-3	Tritium	18000	pCi/L	D	1300	-	-	-	-	-	TRITIUM	Generic:Liquid Scintillation Co	2041581	MNM95060076
WGRM	09/11/1995	WS	UF	Am-241	Americium-241	0.022	pCi/L	D	0.012	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2070051	MNM95090120
WGRM	09/11/1995	WS	UF	Cs-137	Cesium-137	0.2	pCi/L	D	0.4	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2080201	MNM95090120
WGRM	09/11/1995	WS	UF	GROSSA	Gross alpha	0	pCi/L	D	1	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102911	MNM95090120
WGRM	09/11/1995	WS	UF	GROSSB	Gross beta	15	pCi/L	D	1	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102741	MNM95090120
WGRM	09/11/1995	WS	UF	Pu-238	Plutonium-238	-0.016	pCi/L	D	0.012	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2070061	MNM95090120
WGRM	09/11/1995	WS	UF	Pu-239,240	Plutonium-239	-0.01	pCi/L	D	0.012	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2070071	MNM95090120
WGRM	09/11/1995	WS	UF	Sr-90	Strontium-90	0.5	pCi/L	D	0.7	-	-	-	-	-	SR_90	Generic:Gas Proportional Cou	2102751	MNM95090120
WGRM	09/11/1995	WS	UF	H-3	Tritium	200	pCi/L	D	300	-	-	-	-	-	TRITIUM	Generic:Liquid Scintillation Co	2042631	MNM95090120
E200	08/05/1996	WS	UF	Am-241	Americium-241	2.19	pCi/L	D	0.142	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2076201	MM9608IW1SG
E200	08/05/1996	WS	UF	Cs-137	Cesium-137	30.6	pCi/L	D	2.4	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2076051	MM9608IW1SG
E200	08/05/1996	WS	UF	GROSSA	Gross alpha	28.9	pCi/L	D	11	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102461	MM9608IW1SG
E200	08/05/1996	WS	UF	GROSSB	Gross beta	122.1	pCi/L	D	14	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102471	MM9608IW1SG
E200	08/05/1996	WS	UF	Pu-238	Plutonium-238	2.673	pCi/L	D	0.174	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2076311	MM9608IW1SG
E200	08/05/1996	WS	UF	Pu-239,240	Plutonium-239	1.52	pCi/L	D	0.114	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2076321	MM9608IW1SG
E200	08/05/1996	WS	UF	Sr-90	Strontium-90	11.5	pCi/L	D	1.4	-	-	-	-	-	SR_90	Generic:Gas Proportional Cou	2102481	MM9608IW1SG
E200	08/05/1996	WS	UF	H-3	Tritium	13283	pCi/L	D	-	-	-	-	-	-	TRITIUM	Generic:Liquid Scintillation Co	2040281	MM9608IW1SG
WGRM	10/07/1996	WS	UF	Am-241	Americium-241	-0.017	pCi/L	D	0.014	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2079771	MM9610IWGRM
WGRM	10/07/1996	WS	UF	Cs-137	Cesium-137	1.1	pCi/L	D	2.5	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2079741	MM9610IWGRM
WGRM	10/07/1996	WS	UF	GROSSA	Gross alpha	0.4	pCi/L	D	0.2	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102411	MM9610IWGRM
WGRM	10/07/1996	WS	UF	GROSSB	Gross beta	6.1	pCi/L	D	0.8	-	-	-	-	-	GROSSAB	Generic:Gas Proportional Cou	2102301	MM9610IWGRM
WGRM	10/07/1996	WS	UF	Pu-238	Plutonium-238	0.004	pCi/L	D	0.007	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2079781	MM9610IWGRM
WGRM	10/07/1996	WS	UF	Pu-239,240	Plutonium-239	-0.004	pCi/L	D	0.006	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2079791	MM9610IWGRM
WGRM	10/07/1996	WS	UF	Sr-90	Strontium-90	0.6	pCi/L	D	0.3	-	-	-	-	-	SR_90	Generic:Gas Proportional Cou	2102311	MM9610IWGRM
WGRM	10/07/1996	WS	UF	H-3	Tritium	52	pCi/L	D	-	-	-	-	-	-	TRITIUM	Generic:Liquid Scintillation Co	2040241	MM9610IWGRM
E200	06/03/1997	WS	UF	Am-241	Americium-241	11.21	pCi/L	D	0.554	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2340951	MM9706IW1SG
E200	06/03/1997	WS	UF	Cs-137	Cesium-137	22.2	pCi/L	D	3.8	-	-	-	-	CST	GAMMA_SPEC	CST:GLL	2355691	MM9706IW1SG
E200	06/03/1997	WS	UF	Co-60	Cobalt-60	2.0	pCi/L	D	-	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2355611	MM9706IW1SG
E200	06/03/1997	WS	UF	GROSSA	Gross alpha	49.6	pCi/L	D	9	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2355701	MM9706IW1SG
E200	06/03/1997	WS	UF	GROSSB	Gross beta	68	pCi/L	D	10	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2355711	MM9706IW1SG
E200	06/03/1997	WS	UF	GROSSG	Gross gamma	-4	pCi/L	D	46	-	-	-	-	CST	GROSSG	Generic:Gross Gamma	2355721	MM9706IW1SG
E200	06/03/1997	WS	UF	Pu-238	Plutonium-238	5.984	pCi/L	D	0.306	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2340961	MM9706IW1SG
E200	06/03/1997	WS	UF	Pu-239,240	Plutonium-239	4.705	pCi/L	D	0.248	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2360511	MM9706IW1SG
E200	06/03/1997	WS	UF	Na-22	Sodium-22	22.3	pCi/L	D	6.2	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2355641	MM9706IW1SG
E200	06/03/1997	WS	UF	Sr-90	Strontium-90	9.5	pCi/L	D	3.5	-	-	-	-	CST	SR_90	Generic:Gas Proportional Cou	2340941	MM9706IW1SG
E200	06/03/1997	WS	UF	H-3	Tritium	9099	pCi/L	D	424	-	-	-	-	CST	TRITIUM	Generic:Liquid Scintillation Co	2341061	MM9706IW1SG
WGRM	09/11/1997	WS	UF	Am-241	Americium-241	-0.007	pCi/L	D	0.018	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2389871	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Cs-137	Cesium-137	0.4	pCi/L	D	1.9	-	-	-	-	CST	GAMMA_SPEC	CST:GLL	2394441	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Co-60	Cobalt-60	9	pCi/L	D	-	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2394111	MM9709IWGRM
WGRM	09/11/1997	WS	UF	GROSSA	Gross alpha	0.4	pCi/L	D	2	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2394451	MM9709IWGRM
WGRM	09/11/1997	WS	UF	GROSSB	Gross beta	5.9	pCi/L	D	2.1	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2394471	MM9709IWGRM
WGRM	09/11/1997	WS	UF	GROSSG	Gross gamma	19	pCi/L	D	48	-	-	-	-	CST	GROSSG	Generic:Gross Gamma	2399621	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Pu-238	Plutonium-238	0.005	pCi/L	D	0.013	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2389961	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Pu-239,240	Plutonium-239	0.004	pCi/L	D	0.012	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2394491	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Na-22	Sodium-22	20.7	pCi/L	D	6	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2394251	MM9709IWGRM
WGRM	09/11/1997	WS	UF	Sr-90	Strontium-90	1.4	pCi/L	D	1.6	-	-	-	-	CST	SR_90	Generic:Gas Proportional Cou	2389931	MM9709IWGRM
WGRM	09/11/1997	WS	UF	H-3	Tritium	-193	pCi/L	D	660	-	-	-	-	CST	TRITIUM	Generic:Liquid Scintillation Co	2389981	MM9709IWGRM
E200	08/28/1998	WS	UF	Am-241	Americium-241	24.901	pCi/L	D	0.6407	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2027881	MM9808IW1SG
E200	08/28/1998	WS	UF	Cs-137	Cesium-137	47.39	pCi/L	D	5.4	-	-	-	-	CST	GAMMA_SPEC	CST:GLL	2028071	MM9808IW1SG
E200	08/28/1998	WS	UF	Co-60	Cobalt-60	45.4	pCi/L	D	9.5	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2027981	MM9808IW1SG
E200	08/28/1998	WS	UF	GROSSA	Gross alpha	200.412	pCi/L	D	47.2	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2027931	MM9808IW1SG
E200	08/28/1998	WS	UF	GROSSB	Gross beta	294.317	pCi/L	D	17.1	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2027961	MM9808IW1SG
E200	08/28/1998	WS	UF	GROSSG	Gross gamma	377.62	pCi/L	D	50.8	-	-	-	-	CST	GROSSG	Generic:Gross Gamma	2028001	MM9808IW1SG
E200	08/28/1998	WS	UF	Pu-238	Plutonium-238	52.0198	pCi/L	D	1.4308	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2027891	MM9808IW1SG
E200	08/28/1998	WS	UF	Pu-239,240	Plutonium-239	16.9101	pCi/L	D	0.5094	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2027901	MM9808IW1SG
E200	08/28/1998	WS	UF	Na-22	Sodium-22	259	pCi/L	D	36	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2028031	MM9808IW1SG
E200	08/28/1998	WS	UF	Sr-90	Strontium-90	10.985	pCi/L	D	0.86	-	-	-	-	CST	SR_90	Generic:Liquid Scintillation Co	2045101	MM9808IW1SG
E200	08/28/1998	WS	UF	H-3	Tritium	3501.29	pCi/L	D	930	-	-	-	-	CST	TRITIUM	Generic:Liquid Scintillation Co	2028081	MM9808IW1SG
WGRM	09/28/1998	WS	UF	Am-241	Americium-241	0.0066	pCi/L	D	0.019	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2034721	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Cs-137	Cesium-137	-1.29	pCi/L	D	0.36	-	-	-	-	CST	GAMMA_SPEC	CST:GLL	2034921	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Co-60	Cobalt-60	-7.4	pCi/L	D	19.5	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2034831	MM9809IWGRM
WGRM	09/28/1998	WS	UF	GROSSA	Gross alpha	1.5727	pCi/L	D	2.06	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2034791	MM9809IWGRM
WGRM	09/28/1998	WS	UF	GROSSB	Gross beta	13.717	pCi/L	D	1.48	-	-	-	-	CST	GROSSAB	Generic:Gross Alpha Beta Rad	2105471	MM9809IWGRM
WGRM	09/28/1998	WS	UF	GROSSG	Gross gamma	66.5249	pCi/L	D	48.9	-	-	-	-	CST	GROSSG	Generic:Gross Gamma	2034851	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Pu-238	Plutonium-238	0.0061	pCi/L	D	0.0089	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2034731	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Pu-239,240	Plutonium-239	0.0073	pCi/L	D	0.0110	-	-	-	-	CST	ALPHA_SPEC	Generic:Alpha-Spec	2034741	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Na-22	Sodium-22	20	pCi/L	D	30	-	-	-	-	CST	GAMMA_SPEC	Generic:Gamma Spec.	2034881	MM9809IWGRM
WGRM	09/28/1998	WS	UF	Sr-90	Strontium-90	0.13	pCi/L	D	0.39	-	-	-	-	CST	SR_90	Generic:Liquid Scintillation Co	2034751	MM9809IWGRM
WGRM	09/28/1998	WS	UF	H-3	Tritium	61.29	pCi/L	D	650	-	-	-	-	CST	TRITIUM	Generic:Liquid Scintillation Co	2034991	MM9809IWGRM
E200	05/27/1999	WS	UF	Am-241	Americium-241	4.427	pCi/L	D	0.154	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2972611	CM99051W1SG
E200	05/27/1999	WS	UF	Cs-134	Cesium-134	0.4	pCi/L	D	0.38	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2972511	CM99051W1SG
E200	05/27/1999	WS	UF	Cs-137	Cesium-137	28.63	pCi/L	D	3.54	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2972441	CM99051W1SG
E200	05/27/1999	WS	UF	Co-60	Cobalt-60	-0.55	pCi/L	D	7.12	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2972501	CM99051W1SG
E200	05/27/1999	WS	UF	GROSSA	Gross alpha	27.5	pCi/L	D	9.1	-	-	-	-	-	GROSSAB	Generic:Gross Alpha Beta Rad	2972411	CM99051W1SG
E200	05/27/1999	WS	UF	GROSSB	Gross beta	81.6	pCi/L	D	19.9	-	-	-	-	-	GROSSAB	Generic:Gross Alpha Beta Rad	2972421	CM99051W1SG
E200	05/27/1999	WS	UF	GROSSG	Gross gamma	132.5	pCi/L	D	50.8	-	-	-	-	-	GROSSG	Generic:Gross Gamma	2972431	CM99051W1SG
E200	05/27/1999	WS	UF	Pu-238	Plutonium-238	8.107	pCi/L	D	0.25	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2972591	CM99051W1SG
E200	05/27/1999	WS	UF	Pu-239,240	Plutonium-239	2.757	pCi/L	D	0.14	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	2972601	CM99051W1SG
E200	05/27/1999	WS	UF	Na-22	Sodium-22	2.4	pCi/L	D	1.8	-	-	-	-	-	GAMMA_SPEC	CST:GLL	2972541	CM99051W1SG
E200	05/27/1999	WS	UF	Sr-90	Strontium-90	16.45	pCi/L	D	0.86	-	-	-	-	-	SR_90	Generic:Liquid Scintillation Co	2972621	CM99051W1SG
E200	05/27/1999	WS	UF	H-3	Tritium	2480	pCi/L	D	760	-	-	-	-	-	TRITIUM	Generic:Liquid Scintillation Co	2972861	CM99051W1SG
E196	08/14/1999	WT	F	Am-241	Americium-241	0.041	pCi/L	D	0.0126	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	3662891	DF99081E196
E196	08/14/1999	WT	F	Cs-134	Cesium-134	1.15	pCi/L	D	1	-	-	-	-	-	GAMMA_SPEC	CST:GLL	3662801	DF99081E196
E196	08/14/1999	WT	F	Cs-137	Cesium-137	-1.01	pCi/L	D	4.65	-	-	-	-	-	GAMMA_SPEC	CST:GLL	3662721	DF99081E196
E196	08/14/1999	WT	F	Co-60	Cobalt-60	0.59	pCi/L	D	0.78	-	-	-	-	-	GAMMA_SPEC	CST:GLL	3662791	DF99081E196
E196	08/14/1999	WT	F	GROSSA	Gross alpha	0.39	pCi/L	D	0.86	-	-	-	-	-	GROSSAB	Generic:Gross Alpha Beta Rad	3669271	DF99081E196
E196	08/14/1999	WT	F	GROSSB	Gross beta	1.09	pCi/L	D	1.64	-	-	-	-	-	GROSSAB	Generic:Gross Alpha Beta Rad	3662701	DF99081E196
E196	08/14/1999	WT	F	GROSSG	Gross gamma	26.4	pCi/L	D	50.5	-	-	-	-	-	GROSSG	Generic:Gross Gamma	3662711	DF99081E196
E196	08/14/1999	WT	F	Pu-238	Plutonium-238	0.007	pCi/L	D	0.011	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	3672911	DF99081E196
E196	08/14/1999	WT	F	Pu-239,240	Plutonium-239	0.007	pCi/L	D	0.013	-	-	-	-	-	ALPHA_SPEC	Generic:Alpha-Spec	3662881	DF99081E196
E196	08/14/1999	WT	F	Na-22	Sodium-22	-1.7	pCi/L	D	8.49	-	-	-	-	-	GAMMA_SPEC	CST:GLL	3662831	DF99081E196
E196	08/14/1999	WT	F	Sr-90	Strontium-90	0.3	pCi/L	D	0.35	-	-	-	-	-	SR_90	Generic:Liquid Scintillation Co	3662901	DF99081E196
E200	07/11/2000	WS	F	Am-241	Americium-241	0.68	pCi/L	D	0.0599999998	0.014000	-	-	-	-	ALPHA_SPEC	HASL-300:AM-241	1082421	CAMO-00-0017
E200	07/11/2000	WS	UF	Am-241	Americium-241	1.51	pCi/L	D	0.1350000053644	0.01	-	-	-	-	ALPHA_SPEC	HASL-300:AM-241	1082371	CAMO-00-0016
E200	07/11/2000	WS	F	Pu-238	Plutonium-238	1.52	pCi/L	D	0.14000000059604	0.03	-	-	-	-	ISO_PU	HASL-300:ISOPU	1082381	CAMO-00-0017
E200	07/11/2000	WS	UF	Pu-238	Plutonium-238	2.7	pCi/L	D	0.2300000041723	0.0142999	-	-	-	-	ISO_PU	HASL-300:ISOPU	1082341	CAMO-00-0016
E200	07/11/2000	WS	F	Pu-239,240	Plutonium-239	0.82	pCi/L	D	0.0850000008940	0.01	-	-	-	-	ISO_PU	HASL-300:ISOPU	1082391	CAMO-00-0017
E200	07/11/2000	WS	UF	Pu-239,240	Plutonium-239	1.87	pCi/L	D	0.15999999642372	0.02	-	-	-	-	ISO_PU	HASL-300:ISOPU	1082331	CAMO-00-0016
E200	07/11/2000	WS	F	Sr-90	Strontium-90	45.3	pCi/L	D	5.5	0.813000	-	-	A	-	SR_90	ASTM:D5811-95M	1082291	CAMO-00-0017
E200	07/11/2000	WS	UF	Sr-90	Strontium-90	47.7	pCi/L	D	5.5	0.741999	-	-	A	-	SR_90	ASTM:D5811-95M	1082251	CAMO-00-0016
E200	07/11/2000	WS	UF	H-3	Tritium	52633.4	pCi/L	D	1963.6949462890	5	-	-	-	-	TRITIUM	EPA:906.0	1083151	CAMO-00-0016
E200	07/11/2000	WS	F	U-234	Uranium-234	3.52	pCi/L	D	0.0315000005066	0.02	-	-	-	-	ISO_U	HASL-300:ISOU	1082401	CAMO-00-0017
E200	07/11/2000	WS	UF	U-234	Uranium-234	3.42	pCi/L	D	0.3149999976158	0.02	-	-	-	-	ISO_U	HASL-300:ISOU	1088431	CAMO-00-0016
E200	07/11/2000	WS	F	U-235,236	Uranium-235	0.072	pCi/L	D	0.0135000000350	0.01	-	-	-	-	ISO_U	HASL-300:ISOU	1088341	CAMO-00-0017
E200	07/11/2000	WS	UF	U-235,236	Uranium-235	0.072	pCi/L	D	0.0144999995827	0.01	-	-	-	-	ISO_U	HASL-300:ISOU	1082361	CAMO-00-0016
E200	07/11/2000	WS	F	U-238	Uranium-238	1.08	pCi/L	D	0.1049999967217	0.01	-	-	-	-	ISO_U	HASL-300:ISOU	1082411	CAMO-00-0017
E200	07/11/2000	WS	UF	U-238	Uranium-238	1.13	pCi/L	D	0.1099999994039	0.02	-	-	-	-	ISO_U	HASL-300:ISOU	1082971	CAMO-00-0016
E200	08/16/2000	WS	UF	Am-241	Americium-241	6.383	pCi/L	D	0.2437999935627		0.02	-		CST	ALPHA_SPEC	EH-ALPHA	1062281	CC00081W1SG
E200	08/16/2000	WS	UF	Cs-134	Cesium-134	0.59	pCi/L	D	0.959999978542328		2.4600	-		CST	GAMMA_SPEC	CST:GLL	928811	CC00081W1SG
E200	08/16/2000	WS	UF	Cs-137	Cesium-137	21.4	pCi/L	D	3.81999993324		2.3900	-		CST	GAMMA_SPEC	CST:GLL	929011	CC00081W1SG
E200	08/16/2000	WS	UF	Co-60	Cobalt-60	4.2	pCi/L	D	2.41000008583069		2.0199	-		CST	GAMMA_SPEC	CST:GLL	929081	CC00081W1SG
E200	08/16/2000	WS	UF	GROSSA	Gross alpha	29.9	pCi/L	D	17	-	-	-		CST	GROSSAB	Generic:Gross Alpha Beta Rad	928981	CC00081W1SG
E200	08/16/2000	WS	UF	GROSSB	Gross beta	82.6	pCi/L	D	21.5	-	-	-		CST	GROSSAB	Generic:Gross Alpha Beta Rad	928991	CC00081W1SG
E200	08/16/2000	WS	UF	GROSSG	Gross gamma	262	pCi/L	D	50.2999992370605		80	-		CST	GROSSG	Generic:Gross Gamma	929001	CC00081W1SG
E200	08/16/2000	WS	UF	Pu-238	Plutonium-238	5.008	pCi/L	D	0.23829999566078		0.0237	-		CST	ALPHA_SPEC	EH-ALPHA	1062261	CC00081W1SG
E200	08/16/2000	WS	UF	Pu-239,240	Plutonium-239	6.754	pCi/L	D	0.33849999189377		0.02	-		CST	ALPHA_SPEC	EH-ALPHA	1062271	CC00081W1SG
E200	08/16/2000	WS	UF	Na-22	Sodium-22	8.96	pCi/L	D	2.04999995231628		2.2699	-		CST	GAMMA_SPEC	CST:GLL	929111	CC00081W1SG
E200	08/16/2000	WS	UF	Sr-90	Strontium-90	11.7	pCi/L	D	1.1	-	-	-		PARA	SR_90	Generic:Gas Proportional Cou	1099991	PC00081W1SG
E200	08/16/2000	WS	UF	H-3	Tritium	3560	pCi/L	D	2100	-	300	-		CST	TRITIUM	Generic:Liquid Scintillation Co	929601	CC00081W1SG
E200	08/16/2000	WS	UF	U-234	Uranium-234	0.976	pCi/L	D	0.0775000005960464		0.1980	-		CST	ALPHA_SPEC	Generic:Alpha-Spec	929151	CC00081W1SG
E200	08/16/2000	WS	UF	U-235,236	Uranium-235	0.026	pCi/L	D	0.0348000004887581		0.1439	-		CST	ALPHA_SPEC	Generic:Alpha-Spec	929161	CC00081W1SG
E200	08/16/2000	WS	UF	U-238	Uranium-238	0.453	pCi/L	D	0.0461000017821789		0.1	-		CST	ALPHA_SPEC	Generic:Alpha-Spec	929171	CC00081W1SG
WGRM	09/25/2000	WS	UF	Am-241	Americium-241	0.0222	pCi/L	D	0.0103	0.00872	-	B		GELC	ALPHA_SPEC	Generic:Alpha-Spec	1116711	GC00091WGRM
WGRM	09/25/2000	WS	UF	Cs-134	Cesium-134	-0.422	pCi/L	U	0.822	2.59	-	U		GELC	GAMMA_SPEC	EPA:901.1	1116811	GC00091WGRM
WGRM	09/25/2000	WS	UF	Cs-137	Cesium-137	-0.064	pCi/L	U	0.913	3.35	-	U		GELC	GAMMA_SPEC	EPA:901.1	1116721	GC00091WGRM
WGRM	09/25/2000	WS	UF	Co-60	Cobalt-60	0.422	pCi/L	U	1.15	4.27	-	U		GELC	GAMMA_SPEC	EPA:901.1	1116731	GC00091WGRM
WGRM	09/25/2000	WS	UF	Eu-152	Europium-152	-1.58	pCi/L	U	2.63	8.86	-	U		GELC	GAMMA_SPEC	EPA:901.1	1117001	GC00091WGRM
WGRM	09/25/2000	WS	UF	GROSSA	Gross alpha	0.351	pCi/L	U	0.787	2.95	-	-	U	GELC	GROSSAB	EPA:900	1116671	GC00091WGRM
WGRM	09/25/2000	WS	UF	GROSSB	Gross beta	13.8	pCi/L	D	1.68	3.15	-	-	U	GELC	GROSSAB	EPA:900	1116681	GC00091WGRM
WGRM	09/25/2000	WS	UF	Pu-238	Plutonium-238	0	pCi/L	U	1.01	0.0146	-	U		GELC	ALPHA_SPEC	Generic:Alpha-Spec	1117221	GC00091WGRM
WGRM	09/25/2000	WS	UF	Pu-239,240	Plutonium-239	0.0052	pCi/L	U	0.0054	0.0145	-	U		GELC	ALPHA_SPEC	Generic:Alpha-Spec	1117231	GC00091WGRM
WGRM	09/25/2000	WS	UF	Ru-106	Ruthenium-106	14.5	pCi/L	U	7.81	31.8	-	U		GELC	GAMMA_SPEC	EPA:901.1	1116801	GC00091WGRM
WGRM	09/25/2000	WS	UF	Na-22	Sodium-22	1.29	pCi/L	U	1.01	4.08	-	U		GELC	GAMMA_SPEC	EPA:901.1	1116791	GC00091WGRM
WGRM	09/25/2000	WS	UF	Sr-90	Strontium-90	0.085	pCi/L	U	0.14	0.481	-	-	U	GELC	SR_90	EPA:905	1116661	GC00091WGRM
WGRM	09/25/2000	WS	UF	H-3	Tritium	-89.4	pCi/L	U	54.2	191	-	-	U	GELC	TRITIUM	EPA:906.0	1117831	GC00091WGRM
WGRM	09/25/2000	WS	UF	U-234	Uranium-234	0.358	pCi/L	D	0.0512	0.0485	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1116691	GC00091WGRM
WGRM	09/25/2000	WS	UF	U-235,236	Uranium-235	-0.0006	pCi/L	U	0.0099	0.0564	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1116701	GC00091WGRM
WGRM	09/25/2000	WS	UF	U-238	Uranium-238	0.175	pCi/L	D	0.0333	0.0485	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1118841	GC00091WGRM
E196	10/07/2000	WT	F	Am-241	Americium-241	0.028	pCi/L	U	0.0118	0.0283	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352651	GF00101E196
E196	10/07/2000	WT	F	Cs-134	Cesium-134	0.31	pCi/L	U	0.568	1.82	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	355141	GF00101E196
E196	10/07/2000	WT	F	Cs-137	Cesium-137	4.22	pCi/L	D	1.53	2.06	-	-	U	GELC	GAMMA_SPEC	EPA:901.1	354971	GF00101E196
E196	10/07/2000	WT	F	Co-60	Cobalt-60	1.56	pCi/L	U	0.598	2.42	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	354881	GF00101E196
E196	10/07/2000	WT	F	Eu-152	Europium-152	-0.71	pCi/L	U	1.75	5.84	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	355151	GF00101E196
E196	10/07/2000	WT	F	GROSSA	Gross alpha	0.63	pCi/L	U	0.298	0.931	-	-	U	GELC	GROSSAB	EPA:900	355371	GF00101E196
E196	10/07/2000	WT	F	GROSSB	Gross beta	3.93	pCi/L	D	0.598	1.63	-	-	-	GELC	GROSSAB	EPA:900	355381	GF00101E196
E196	10/07/2000	WT	F	Pb-210	Lead-210	0.909	pCi/L	U	0.498	1.66	-	U	U	GELC	LEAD_210	EPA:905	5352571	GF00101E196
E196	10/07/2000	WT	F	Pu-238	Plutonium-238	0.0357	pCi/L	U	0.0153	0.0385	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352631	GF00101E196
E196	10/07/2000	WT	F	Pu-239,240	Plutonium-239	0.014	pCi/L	U	0.0074	0.00968	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352641	GF00101E196
E196	10/07/2000	WT	F	Po-210	Polonium-210	0.509	pCi/L	D	0.0672	0.0935	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352561	GF00101E196
E196	10/07/2000	WT	F	Ra-226	Radium-226	0.724	pCi/L	D	0.248	0.681	-	-	U	GELC	ISO_RA	EPA:903.1	5352691	GF00101E196
E196	10/07/2000	WT	F	Ra-228	Radium-228	-0.404	pCi/L	U	0.912	3.11	-	-	U	GELC	ISO_RA	EPA:904	5352581	GF00101E196
E196	10/07/2000	WT	F	Ru-106	Ruthenium-106	3.09	pCi/L	U	4.62	16.8	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	355321	GF00101E196
E196	10/07/2000	WT	F	Na-22	Sodium-22	-0.137	pCi/L	U	0.566	2.05	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	355101	GF00101E196
E196	10/07/2000	WT	F	Sr-90	Strontium-90	0.26	pCi/L	U	0.118	0.395	-	-	U	GELC	SR_90	EPA:905	5352591	GF00101E196
E196	10/07/2000	WT	F	Th-228	Thorium-228	0.0062	pCi/L	U	0.0099	0.0376	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352661	GF00101E196
E196	10/07/2000	WT	F	Th-230	Thorium-230	0.0278	pCi/L	D	0.0103	0.0226	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352671	GF00101E196
E196	10/07/2000	WT	F	Th-232	Thorium-232	0.0030	pCi/L	U	0.0030	0.00821	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352681	GF00101E196
E196	10/07/2000	WT	F	U-234	Uranium-234	0.0202	pCi/L	U	0.0223	0.114	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352601	GF00101E196
E196	10/07/2000	WT	F	U-235,236	Uranium-235	-0.0077	pCi/L	U	0.0108	0.0915	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352611	GF00101E196
E196	10/07/2000	WT	F	U-238	Uranium-238	0.0114	pCi/L	U	0.0114	0.0559	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5352621	GF00101E196
E200	04/18/2001	WS	UF	Am-241	Americium-241	6.54	pCi/L	D	0.452	0.0463	-	-	J+	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1641501	GU01041W1SG
E200	04/18/2001	WS	UF	Cs-134	Cesium-134	-1.61	pCi/L	U	1.02	3.33	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1641131	GU01041W1SG
E200	04/18/2001	WS	UF	Cs-137	Cesium-137	10.8	pCi/L	D	1.58	3.61	-	-	-	GELC	GAMMA_SPEC	EPA:901.1	1641141	GU01041W1SG
E200	04/18/2001	WS	UF	Co-60	Cobalt-60	2.52	pCi/L	U	1.12	4.4	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1641111	GU01041W1SG
E200	04/18/2001	WS	UF	Eu-152	Europium-152	-3.16	pCi/L	U	2.77	9.53	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1641151	GU01041W1SG
E200	04/18/2001	WS	UF	GROSSA	Gross alpha	26.5	pCi/L	D	9.39	2.8	-	-	-	GELC	GROSSAB	EPA:900	1641821	GU01041W1SG
E200	04/18/2001	WS	UF	GROSSB	Gross beta	92.9	pCi/L	D	4.9	2.66	-	-	-	GELC	GROSSAB	EPA:900	1641831	GU01041W1SG
E200	04/18/2001	WS	UF	Pu-238	Plutonium-238	1.92	pCi/L	D	0.119	0.0353	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1640961	GU01041W1SG
E200	04/18/2001	WS	UF	Pu-239,240	Plutonium-239	1.78	pCi/L	D	0.122	0.0254	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1640971	GU01041W1SG
E200	04/18/2001	WS	UF	Ru-106	Ruthenium-106	0.088	pCi/L	U	8.44	29.2	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1641371	GU01041W1SG
E200	04/18/2001	WS	UF	Sr-90	Strontium-90	12.1	pCi/L	D	0.646	0.276	-	-	J+	GELC	SR_90	EPA:905	1641511	GU01041W1SG
E200	04/18/2001	WS	UF	H-3	Tritium	3160	pCi/L	D	115	184	-	-	-	GELC	TRITIUM	EPA:906.0	1641521	GU01041W1SG
E200	04/18/2001	WS	UF	U-234	Uranium-234	0.846	pCi/L	D	0.0941	0.0841	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1640981	GU01041W1SG
E200	04/18/2001	WS	UF	U-235,236	Uranium-235	0.049	pCi/L	U	0.0203	0.0605	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1641721	GU01041W1SG
E200	04/18/2001	WS	UF	U-238	Uranium-238	0.589	pCi/L	D	0.0664	0.079	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1640991	GU01041W1SG
E196	05/13/2001	WT	F	Am-241	Americium-241	0.0135	pCi/L	D	0.0068	0.00915	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511381	GF01053E196
E196	05/13/2001	WT	F	Cs-134	Cesium-134	1.97	pCi/L	U	0.782	2.71	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1510911	GF01053E196
E196	05/13/2001	WT	F	Cs-137	Cesium-137	0.66	pCi/L	U	0.777	2.83	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1510921	GF01053E196
E196	05/13/2001	WT	F	Co-60	Cobalt-60	0.77	pCi/L	U	0.773	2.74	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1510891	GF01053E196
E196	05/13/2001	WT	F	Eu-152	Europium-152	1.06	pCi/L	U	2.08	7.45	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1510931	GF01053E196
E196	05/13/2001	WT	F	GROSSA	Gross alpha	0.306	pCi/L	U	0.341	1.23	-	U	U	GELC	GROSSAB	EPA:900	1511321	GF01053E196
E196	05/13/2001	WT	F	GROSSB	Gross beta	3.01	pCi/L	D	0.892	2.78	-	-	J	GELC	GROSSAB	EPA:900	1511331	GF01053E196
E196	05/13/2001	WT	F	Pb-210	Lead-210	0.886	pCi/L	U	0.305	0.954	-	U	U	GELC	LEAD_210	EPA:905	1511351	GF01053E196
E196	05/13/2001	WT	F	Pu-238	Plutonium-238	0.121	pCi/L	D	0.03	0.00801	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511391	GF01053E196
E196	05/13/2001	WT	F	Pu-239,240	Plutonium-239	0.0126	pCi/L	D	0.0053	0.00577	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511401	GF01053E196
E196	05/13/2001	WT	F	Po-210	Polonium-210	0.329	pCi/L	D	0.0967	0.0742	-	-	J+	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511441	GF01053E196
E196	05/13/2001	WT	F	Ra-226	Radium-226	0.951	pCi/L	D	0.307	0.636	-	-	J	GELC	ISO_RA	EPA:903.1	1511341	GF01053E196
E196	05/13/2001	WT	F	Ra-228	Radium-228	0.929	pCi/L	U	0.358	1.27	-	U	U	GELC	ISO_RA	EPA:904	1510761	GF01053E196
E196	05/13/2001	WT	F	Ru-106	Ruthenium-106	-9.38	pCi/L	U	6.88	22.7	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1511171	GF01053E196
E196	05/13/2001	WT	F	Na-22	Sodium-22	0.314	pCi/L	U	0.808	3.01	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1511001	GF01053E196
E196	05/13/2001	WT	F	Sr-90	Strontium-90	0.441	pCi/L	D	0.11	0.281	-	-	J	GELC	SR_90	EPA:905	1511411	GF01053E196
E196	05/13/2001	WT	F	Th-228	Thorium-228	0.020	pCi/L	U	0.0103	0.0369	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511421	GF01053E196
E196	05/13/2001	WT	F	Th-230	Thorium-230	0.035	pCi/L	D	0.0103	0.00735	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511481	GF01053E196
E196	05/13/2001	WT	F	Th-232	Thorium-232	0.010	pCi/L	D	0.0054	0.00735	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511431	GF01053E196
E196	05/13/2001	WT	F	U-234	Uranium-234	0.039	pCi/L	D	0.0103	0.0225	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511361	GF01053E196
E196	05/13/2001	WT	F	U-235,236	Uranium-235	0.004	pCi/L	U	0.0072	0.0275	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511371	GF01053E196
E196	05/13/2001	WT	F	U-238	Uranium-238	0.035	pCi/L	D	0.0112	0.0274	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1511471	GF01053E196
E196	05/28/2001	WT	F	Am-241	Americium-241	0.0277	pCi/L	U	0.0132	0.0368	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543491	GF01054E196
E196	05/28/2001	WT	F	Cs-134	Cesium-134	0.53	pCi/L	U	0.842	2.82	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543621	GF01054E196
E196	05/28/2001	WT	F	Cs-137	Cesium-137	2.96	pCi/L	U	1.05	4.17	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543641	GF01054E196
E196	05/28/2001	WT	F	Co-60	Cobalt-60	-0.144	pCi/L	U	0.87	3.28	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543611	GF01054E196
E196	05/28/2001	WT	F	Eu-152	Europium-152	-0.0535	pCi/L	U	2.62	9.06	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543651	GF01054E196
E196	05/28/2001	WT	F	GROSSA	Gross alpha	0.11	pCi/L	U	0.248	1.09	-	U	U	GELC	GROSSAB	EPA:900	1544051	GF01054E196
E196	05/28/2001	WT	F	GROSSB	Gross beta	1.26	pCi/L	U	0.642	2.64	-	U	U	GELC	GROSSAB	EPA:900	1544061	GF01054E196
E196	05/28/2001	WT	F	Pb-210	Lead-210	1.1	pCi/L	D	0.321	0.988	-	-	J	GELC	LEAD_210	EPA:905	1544041	GF01054E196
E196	05/28/2001	WT	F	Pu-238	Plutonium-238	0.0257	pCi/L	D	0.0088	0.00774	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543471	GF01054E196
E196	05/28/2001	WT	F	Pu-239,240	Plutonium-239	0.0020	pCi/L	U	0.0054	0.0221	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543481	GF01054E196
E196	05/28/2001	WT	F	Po-210	Polonium-210	1.03	pCi/L	D	0.173	0.0695	-	-	J+	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1544021	GF01054E196
E196	05/28/2001	WT	F	Ra-226	Radium-226	0.0527	pCi/L	U	0.127	0.567	-	U	U	GELC	ISO_RA	EPA:903.1	1543401	GF01054E196
E196	05/28/2001	WT	F	Ra-228	Radium-228	0.618	pCi/L	U	0.202	1.7	-	U	U	GELC	ISO_RA	EPA:904	1544011	GF01054E196
E196	05/28/2001	WT	F	Ru-106	Ruthenium-106	2.67	pCi/L	U	6.97	26.1	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543871	GF01054E196
E196	05/28/2001	WT	F	Na-22	Sodium-22	0.334	pCi/L	U	0.991	3.81	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	1543711	GF01054E196
E196	05/28/2001	WT	F	Sr-90	Strontium-90	-0.0282	pCi/L	U	0.0988	0.334	-	U	U	GELC	SR_90	EPA:905	1544031	GF01054E196
E196	05/28/2001	WT	F	Th-228	Thorium-228	0.020	pCi/L	U	0.0124	0.0401	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543411	GF01054E196
E196	05/28/2001	WT	F	Th-230	Thorium-230	0.055	pCi/L	D	0.0107	0.0155	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543421	GF01054E196
E196	05/28/2001	WT	F	Th-232	Thorium-232	0.0032	pCi/L	U	0.0047	0.018	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543431	GF01054E196
E196	05/28/2001	WT	F	U-234	Uranium-234	0.0705	pCi/L	D	0.0153	0.0273	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543441	GF01054E196
E196	05/28/2001	WT	F	U-235,236	Uranium-235	0.0091	pCi/L	U	0.0064	0.0212	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543451	GF01054E196
E196	05/28/2001	WT	F	U-238	Uranium-238	0.0092	pCi/L	U	0.0079	0.0273	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	1543461	GF01054E196
E196	06/27/2001	WT	F	Am-241	Americium-241	0.022	pCi/L	U	0.0113	0.0258	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4866731	GF01065E196
E196	06/27/2001	WT	F	Cs-134	Cesium-134	-0.993	pCi/L	U	0.752	2.59	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4866921	GF01065E196
E196	06/27/2001	WT	F	Co-60	Cobalt-60	-0.469	pCi/L	U	0.878	3.3	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4866901	GF01065E196
E196	06/27/2001	WT	F	Eu-152	Europium-152	1.18	pCi/L	U	2.17	9.93	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4866941	GF01065E196
E196	06/27/2001	WT	F	GROSSA	Gross alpha	2.73	pCi/L	D	0.546	1.23	-	-	J	GELC	GROSSAB	EPA:900	4866691	GF01065E196
E196	06/27/2001	WT	F	GROSSB	Gross beta	5.17	pCi/L	D	0.812	2.45	-	-	J	GELC	GROSSAB	EPA:900	4866701	GF01065E196
E196	06/27/2001	WT	F	Pb-210	Lead-210	0.257	pCi/L	U	0.246	1.01	-	U	U	GELC	LEAD_210	EPA:905	4866761	GF01065E196
E196	06/27/2001	WT	F	Pu-238	Plutonium-238	0.0022	pCi/L	U	0.0040	0.017	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4866711	GF01065E196
E196	06/27/2001	WT	F	Pu-239,240	Plutonium-239	0.0110	pCi/L	U	0.0052	0.00626	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4866721	GF01065E196
E196	06/27/2001	WT	F	Po-210	Polonium-210	0.193	pCi/L	D	0.0568	0.0437	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867291	GF01065E196
E196	06/27/2001	WT	F	Ra-226	Radium-226	1.67	pCi/L	D	0.266	0.465	-	-	J+	GELC	ISO_RA	EPA:903.1	4866751	GF01065E196
E196	06/27/2001	WT	F	Ra-228	Radium-228	0.378	pCi/L	U	0.222	0.859	-	U	U	GELC	ISO_RA	EPA:904	4866771	GF01065E196
E196	06/27/2001	WT	F	Ru-106	Ruthenium-106	10.7	pCi/L	U	7.58	30.2	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4867181	GF01065E196
E196	06/27/2001	WT	F	Na-22	Sodium-22	0.968	pCi/L	U	1.03	4.06	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4867011	GF01065E196
E196	06/27/2001	WT	F	Sr-90	Strontium-90	-0.151	pCi/L	U	0.0977	0.412	-	U	U	GELC	SR_90	EPA:905	4866741	GF01065E196
E196	06/27/2001	WT	F	Th-228	Thorium-228	0.0789	pCi/L	D	0.0212	0.0579	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867221	GF01065E196
E196	06/27/2001	WT	F	Th-230	Thorium-230	0.0552	pCi/L	D	0.0126	0.0255	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867241	GF01065E196
E196	06/27/2001	WT	F	Th-232	Thorium-232	0.0149	pCi/L	U	0.0114	0.037	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867351	GF01065E196
E196	06/27/2001	WT	F	U-234	Uranium-234	0.0028	pCi/L	U	0.0090	0.0534	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867361	GF01065E196
E196	06/27/2001	WT	F	U-235,236	Uranium-235	0.0114	pCi/L	U	0.0066	0.0103	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867371	GF01065E196
E196	06/27/2001	WT	F	U-238	Uranium-238	0.0152	pCi/L	U	0.0076	0.0103	-	-	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4867381	GF01065E196
E196	07/02/2001	WT	F	Am-241	Americium-241	0.0322	pCi/L	U	0.0177	0.0543	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700751	GF01076E196
E196	07/02/2001	WT	F	Cs-134	Cesium-134	0.081	pCi/L	U	0.968	3.08	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700341	GF01076E196
E196	07/02/2001	WT	F	Cs-137	Cesium-137	0.052	pCi/L	U	0.94	3.43	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700351	GF01076E196
E196	07/02/2001	WT	F	Co-60	Cobalt-60	1.22	pCi/L	U	0.978	3.97	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700321	GF01076E196
E196	07/02/2001	WT	F	Eu-152	Europium-152	0.66	pCi/L	U	2.67	9.51	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700361	GF01076E196
E196	07/02/2001	WT	F	GROSSA	Gross alpha	-0.517	pCi/L	U	0.36	1.72	-	U	U	GELC	GROSSAB	EPA:900	5700181	GF01076E196
E196	07/02/2001	WT	F	GROSSB	Gross beta	2.74	pCi/L	U	0.908	3.34	-	U	U	GELC	GROSSAB	EPA:900	5700191	GF01076E196
E196	07/02/2001	WT	F	Pb-210	Lead-210	0.374	pCi/L	U	0.365	1.6	-	U	U	GELC	LEAD_210	Generic:Gas Flow Proportional	5700781	GF01076E196
E196	07/02/2001	WT	F	Pu-238	Plutonium-238	0.0017	pCi/L	U	0.0038	0.0252	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700761	GF01076E196
E196	07/02/2001	WT	F	Pu-239,240	Plutonium-239	0.0034	pCi/L	U	0.0054	0.032	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700771	GF01076E196
E196	07/02/2001	WT	F	Po-210	Polonium-210	0.222	pCi/L	D	0.0792	0.075	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700141	GF01076E196
E196	07/02/2001	WT	F	Ra-226	Radium-226	0.295	pCi/L	D	0.114	0.271	-	-	J	GELC	ISO_RA	EPA:903.1	5700161	GF01076E196
E196	07/02/2001	WT	F	Ra-228	Radium-228	0.536	pCi/L	U	0.203	0.754	-	U	U	GELC	ISO_RA	EPA:904	5700171	GF01076E196
E196	07/02/2001	WT	F	Ru-106	Ruthenium-106	23.2	pCi/L	U	8.16	30.5	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700601	GF01076E196
E196	07/02/2001	WT	F	Na-22	Sodium-22	-0.226	pCi/L	U	0.947	3.5	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5700431	GF01076E196
E196	07/02/2001	WT	F	Sr-90	Strontium-90	0.125	pCi/L	U	0.117	0.382	-	U	U	GELC	SR_90	Generic:Gas Flow Proportional	5700151	GF01076E196
E196	07/02/2001	WT	F	Th-228	Thorium-228	0.0209	pCi/L	D	0.0073	0.0174	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700111	GF01076E196
E196	07/02/2001	WT	F	Th-230	Thorium-230	0.0436	pCi/L	D	0.0096	0.0134	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700121	GF01076E196
E196	07/02/2001	WT	F	Th-232	Thorium-232	0.0149	pCi/L	D	0.0052	0.00492	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700131	GF01076E196
E196	07/02/2001	WT	F	U-234	Uranium-234	0.0868	pCi/L	D	0.0217	0.048	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700081	GF01076E196
E196	07/02/2001	WT	F	U-235,236	Uranium-235	0.0042	pCi/L	U	0.0105	0.063	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700091	GF01076E196
E196	07/02/2001	WT	F	U-238	Uranium-238	0.0021	pCi/L	U	0.0074	0.048	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5700101	GF01076E196
E196	07/19/2001	WT	F	Am-241	Americium-241	0.015	pCi/L	D	0.0056	0.00521	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4850621	GF01073E196
E196	07/19/2001	WT	F	Cs-134	Cesium-134	-1.12	pCi/L	U	0.898	3.03	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851531	GF01073E196
E196	07/19/2001	WT	F	Cs-137	Cesium-137	-1.11	pCi/L	U	0.888	2.92	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851541	GF01073E196
E196	07/19/2001	WT	F	Co-60	Cobalt-60	0.0618	pCi/L	U	1.12	4.21	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851511	GF01073E196
E196	07/19/2001	WT	F	Eu-152	Europium-152	-1.9	pCi/L	U	2.78	9.2	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851551	GF01073E196
E196	07/19/2001	WT	F	GROSSA	Gross alpha	-0.0072	pCi/L	U	0.222	1.16	-	U	U	GELC	GROSSAB	EPA:900	4851371	GF01073E196
E196	07/19/2001	WT	F	GROSSB	Gross beta	1.63	pCi/L	U	0.558	2.21	-	U	U	GELC	GROSSAB	EPA:900	4851381	GF01073E196
E196	07/19/2001	WT	F	Pb-210	Lead-210	0.63	pCi/L	U	0.487	2.11	-	U	U	GELC	LEAD_210	EPA:905	4851941	GF01073E196
E196	07/19/2001	WT	F	Pu-238	Plutonium-238	0.0077	pCi/L	D	0.0038	0.00524	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851951	GF01073E196
E196	07/19/2001	WT	F	Pu-239,240	Plutonium-239	0	pCi/L	U	1.0	0.0179	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851961	GF01073E196
E196	07/19/2001	WT	F	Po-210	Polonium-210	0.274	pCi/L	D	0.113	0.252	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851361	GF01073E196
E196	07/19/2001	WT	F	Ra-226	Radium-226	0.72	pCi/L	U	0.258	0.725	-	U	U	GELC	ISO_RA	EPA:903.1	4851351	GF01073E196
E196	07/19/2001	WT	F	Ra-228	Radium-228	0.249	pCi/L	U	0.244	1.05	-	U	U	GELC	ISO_RA	EPA:904	4851931	GF01073E196
E196	07/19/2001	WT	F	Ru-106	Ruthenium-106	10.2	pCi/L	U	8.02	31.2	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851791	GF01073E196
E196	07/19/2001	WT	F	Na-22	Sodium-22	-0.51	pCi/L	U	1.03	3.76	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	4851621	GF01073E196
E196	07/19/2001	WT	F	Sr-90	Strontium-90	0.001	pCi/L	U	0.0770	0.212	-	U	U	GELC	SR_90	EPA:905	4852001	GF01073E196
E196	07/19/2001	WT	F	Th-228	Thorium-228	0.014	pCi/L	U	0.0067	0.0186	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4852011	GF01073E196
E196	07/19/2001	WT	F	Th-230	Thorium-230	0.056	pCi/L	D	0.0114	0.0179	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4852021	GF01073E196
E196	07/19/2001	WT	F	Th-232	Thorium-232	0.0019	pCi/L	U	0.0033	0.0142	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4852031	GF01073E196
E196	07/19/2001	WT	F	U-234	Uranium-234	0.030	pCi/L	D	0.0103	0.0283	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851971	GF01073E196
E196	07/19/2001	WT	F	U-235,236	Uranium-235	0.0037	pCi/L	U	0.0053	0.0203	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851981	GF01073E196
E196	07/19/2001	WT	F	U-238	Uranium-238	0.0248	pCi/L	D	0.0079	0.0175	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	4851991	GF01073E196
E196	08/01/2001	WT	F	Am-241	Americium-241	0.014	pCi/L	U	0.0088	0.0262	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064841	GF010810E196
E196	08/01/2001	WT	F	Cs-134	Cesium-134	-0.422	pCi/L	U	1.38	2.58	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064351	GF010810E196
E196	08/01/2001	WT	F	Cs-137	Cesium-137	2.69	pCi/L	U	1.2	4.58	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064361	GF010810E196
E196	08/01/2001	WT	F	Co-60	Cobalt-60	-0.367	pCi/L	U	0.878	3.24	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064331	GF010810E196
E196	08/01/2001	WT	F	Eu-152	Europium-152	2.05	pCi/L	U	2.69	9.26	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064371	GF010810E196
E196	08/01/2001	WT	F	GROSSA	Gross alpha	0.088	pCi/L	U	0.322	1.3	-	U	U	GELC	GROSSAB	EPA:900	5064171	GF010810E196
E196	08/01/2001	WT	F	GROSSB	Gross beta	0.68	pCi/L	U	0.414	1.5	-	U	U	GELC	GROSSAB	EPA:900	5064181	GF010810E196
E196	08/01/2001	WT	F	Pb-210	Lead-210	0.36	pCi/L	U	0.311	1.31	-	U	U	GELC	LEAD_210	EPA:905	5064761	GF010810E196
E196	08/01/2001	WT	F	Pu-238	Plutonium-238	0.0123	pCi/L	U	0.0118	0.0409	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064771	GF010810E196
E196	08/01/2001	WT	F	Pu-239,240	Plutonium-239	0.0072	pCi/L	U	0.0073	0.0264	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064781	GF010810E196
E196	08/01/2001	WT	F	Po-210	Polonium-210	0.366	pCi/L	D	0.152	0.567	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064791	GF010810E196
E196	08/01/2001	WT	F	Ra-226	Radium-226	0.294	pCi/L	U	0.152	0.482	-	U	U	GELC	ISO_RA	EPA:903.1	5064191	GF010810E196
E196	08/01/2001	WT	F	Ra-228	Radium-228	-0.0488	pCi/L	U	0.222	0.807	-	U	U	GELC	ISO_RA	EPA:904	5064201	GF010810E196
E196	08/01/2001	WT	F	Ru-106	Ruthenium-106	-1.68	pCi/L	U	7.18	26	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064611	GF010810E196
E196	08/01/2001	WT	F	Na-22	Sodium-22	-0.337	pCi/L	U	0.765	2.86	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	5064441	GF010810E196
E196	08/01/2001	WT	F	Sr-90	Strontium-90	-0.067	pCi/L	U	0.0823	0.272	-	U	U	GELC	SR_90	EPA:905	5064801	GF010810E196
E196	08/01/2001	WT	F	Th-228	Thorium-228	0.035	pCi/L	U	0.0152	0.0467	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064141	GF010810E196
E196	08/01/2001	WT	F	Th-230	Thorium-230	0.0074	pCi/L	U	0.0070	0.0246	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064151	GF010810E196
E196	08/01/2001	WT	F	Th-232	Thorium-232	-2.2E-10	pCi/L	U	0.0026	0.0138	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064161	GF010810E196
E196	08/01/2001	WT	F	U-234	Uranium-234	0.0409	pCi/L	D	0.0127	0.0271	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064811	GF010810E196
E196	08/01/2001	WT	F	U-235,236	Uranium-235	0.0029	pCi/L	U	0.0077	0.0316	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064821	GF010810E196
E196	08/01/2001	WT	F	U-238	Uranium-238	0.0262	pCi/L	U	0.0115	0.0315	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	5064831	GF010810E196
E200	05/28/2002	WS	UF	Am-241	Americium-241	15	pCi/L	D	0.903	0.0534	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6394181	GU02050W20001
E200	05/28/2002	WS	UF	Cs-134	Cesium-134	0.917	pCi/L	U	0.892	3.34	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6661951	GU02050W20001
E200	05/28/2002	WS	UF	Cs-137	Cesium-137	22.1	pCi/L	D	3.14	3.21	-	-	-	GELC	GAMMA_SPEC	EPA:901.1	6661961	GU02050W20001
E200	05/28/2002	WS	UF	Co-60	Cobalt-60	1.16	pCi/L	U	0.645	3.47	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6661931	GU02050W20001
E200	05/28/2002	WS	UF	Eu-152	Europium-152	-0.0929	pCi/L	U	3.38	11.4	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6661971	GU02050W20001
E200	05/28/2002	WS	UF	GROSSA	Gross alpha	49.3	pCi/L	D	3.07	1.13	-	-	-	GELC	GROSSAB	EPA:900	6661711	GU02050W20001
E200	05/28/2002	WS	UF	GROSSB	Gross beta	80.3	pCi/L	D	2.1	2.22	-	-	-	GELC	GROSSAB	EPA:900	6661721	GU02050W20001
E200	05/28/2002	WS	UF	Pu-238	Plutonium-238	6.79	pCi/L	D	0.398	0.0529	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6394161	GU02050W20001
E200	05/28/2002	WS	UF	Pu-239,240	Plutonium-239	4.13	pCi/L	D	0.258	0.0585	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6394171	GU02050W20001
E200	05/28/2002	WS	UF	Ra-226	Radium-226	0.285	pCi/L	U	0.149	0.481	-	U	-	GELC	ISO_RA	EPA:903.1	6662401	GU02050W20001
E200	05/28/2002	WS	UF	Ru-106	Ruthenium-106	3.62	pCi/L	U	8.38	30.8	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6662221	GU02050W20001
E200	05/28/2002	WS	UF	Na-22	Sodium-22	12.8	pCi/L	D	2.01	2.91	-	-	-	GELC	GAMMA_SPEC	EPA:901.1	6662051	GU02050W20001
E200	05/28/2002	WS	UF	Sr-90	Strontium-90	0.084	pCi/L	U	0.0757	0.32	-	U	-	GELC	SR_90	Generic:Gas Flow Proportional	6661761	GU02050W20001
E200	05/28/2002	WS	UF	Th-228	Thorium-228	0.041	pCi/L	D	0.0120	0.0325	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6662371	GU02050W20001
E200	05/28/2002	WS	UF	Th-230	Thorium-230	0.077	pCi/L	D	0.0147	0.0262	-	X	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6662381	GU02050W20001
E200	05/28/2002	WS	UF	Th-232	Thorium-232	0.003	pCi/L	U	0.0069	0.024	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6662391	GU02050W20001
E200	05/28/2002	WS	UF	H-3	Tritium	4580	pCi/L	D	130	167	-	-	-	GELC	TRITIUM	EPA:906.0	6661751	GU02050W20001
E200	05/28/2002	WS	UF	U-234	Uranium-234	0.41	pCi/L	D	0.0432	0.0371	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6661771	GU02050W20001
E200	05/28/2002	WS	UF	U-235,236	Uranium-235	0.0188	pCi/L	U	0.0092	0.0317	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6661781	GU02050W20001
E200	05/28/2002	WS	UF	U-238	Uranium-238	0.145	pCi/L	D	0.022	0.0245	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6661791	GU02050W20001
WGRM	11/06/2002	WS	UF	Am-241	Americium-241	0.0123	pCi/L	U	0.0089	0.053	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313431	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Cs-134	Cesium-134	-1.69	pCi/L	U	1.26	4.26	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313631	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Cs-137	Cesium-137	-1.43	pCi/L	U	1.12	3.81	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313641	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Co-60	Cobalt-60	1.61	pCi/L	U	1.2	5	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313611	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Eu-152	Europium-152	4.79	pCi/L	U	3.3	12	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313651	GU02100WGRM01
WGRM	11/06/2002	WS	UF	GROSSA	Gross alpha	0.002	pCi/L	U	0.608	2.59	-	U	U	GELC	GROSSAB	EPA:900	6313411	GU02100WGRM01
WGRM	11/06/2002	WS	UF	GROSSB	Gross beta	14.7	pCi/L	D	1.22	3.29	-	-	-	GELC	GROSSAB	EPA:900	6313421	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Pu-238	Plutonium-238	-0.0217	pCi/L	U	0.0352	0.135	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313771	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Pu-239,240	Plutonium-239	0.0108	pCi/L	U	0.013	0.117	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313451	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Ra-226	Radium-226	0.379	pCi/L	U	0.164	0.44	-	U	U	GELC	ISO_RA	EPA:903.1	6313401	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Ru-106	Ruthenium-106	-10.5	pCi/L	U	11.9	41	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313251	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Na-22	Sodium-22	-1.64	pCi/L	U	1.35	4.4	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6313731	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Sr-90	Strontium-90	0.0088	pCi/L	U	0.0659	0.225	-	U	-	GELC	SR_90	Generic:Gas Flow Proportional	6313801	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Th-228	Thorium-228	0.0528	pCi/L	U	0.0190	0.212	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6255471	GU02100WGRM01
WGRM	11/06/2002	WS	UF	Th-230	Thorium-230	0.123	pCi/L	U	0.0250	0.224	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6255481	GU02100WGRM01

Table F-2.0-1 (revised) Analytical Results for Radionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncertainty (TPU)	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
WGRM	11/05/2002	WS	UF	Th-232	Thorium-232	0.034	pCi/L	U	0.0118	0.068	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6255491	GU02100WGRM01
WGRM	11/05/2002	WS	UF	H-3	Tritium	108	pCi/L	U	47.6	145	-	U	-	GELC	TRITIUM	Generic:Liquid Scintillation Co	6313791	GU02100WGRM01
WGRM	11/05/2002	WS	UF	U-234	Uranium-234	0.269	pCi/L	D	0.038	0.066	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313441	GU02100WGRM01
WGRM	11/05/2002	WS	UF	U-235,236	Uranium-235	0.00706	pCi/L	U	0.0112	0.057	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313811	GU02100WGRM01
WGRM	11/05/2002	WS	UF	U-238	Uranium-238	0.159	pCi/L	D	0.0279	0.073	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6313781	GU02100WGRM01
E200	07/30/03	WS	UF	Am-241	Americium-241	2.04	pCi/L	D	0.162	0.029	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685321	GU03070W20001
E200	07/30/03	WS	UF	Cs-134	Cesium-134	-0.797	pCi/L	U	1.26	4.2	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6681541	GU03070W20001
E200	07/30/03	WS	UF	Cs-137	Cesium-137	18	pCi/L	D	3.02	4.23	-	-	-	GELC	GAMMA_SPEC	EPA:901.1	6681551	GU03070W20001
E200	07/30/03	WS	UF	Co-60	Cobalt-60	0.482	pCi/L	U	1.1	4.44	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6681521	GU03070W20001
E200	07/30/03	WS	UF	Eu-152	Europium-152	5.49	pCi/L	U	3.68	12.6	-	U	U	GELC	GAMMA_SPEC	EPA:901.1	6681561	GU03070W20001
E200	07/30/03	WS	UF	GROSSA	Gross alpha	12.6	pCi/L	D	1.46	1.31	-	-	-	GELC	GROSSAB	EPA:900	6685221	GU03070W20001
E200	07/30/03	WS	UF	GROSSB	Gross beta	66.9	pCi/L	D	2.44	3.61	-	-	-	GELC	GROSSAB	EPA:900	6685231	GU03070W20001
E200	07/30/03	WS	UF	Pu-238	Plutonium-238	3.54	pCi/L	D	0.15	0.036	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685241	GU03070W20001
E200	07/30/03	WS	UF	Pu-239,240	Plutonium-239	2.04	pCi/L	D	0.096	0.039	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685251	GU03070W20001
E200	07/30/03	WS	UF	Ra-226	Radium-226	0.709	pCi/L	D	0.203	0.473	-	-	J	GELC	ISO_RA	EPA:903.1	6685201	GU03070W20001
E200	07/30/03	WS	UF	Sr-90	Strontium-90	11.5	pCi/L	D	1.42	0.29	-	-	-	GELC	SR_90	Generic:Gas Flow Proportional	6685211	GU03070W20001
E200	07/30/03	WS	UF	Th-228	Thorium-228	0.00829	pCi/L	U	0.0144	0.066	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685261	GU03070W20001
E200	07/30/03	WS	UF	Th-230	Thorium-230	0.0852	pCi/L	U	0.0142	0.103	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685271	GU03070W20001
E200	07/30/03	WS	UF	Th-232	Thorium-232	0.00929	pCi/L	U	0.00552	0.03	-	U	U	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685281	GU03070W20001
E200	07/30/03	WS	UF	H-3	Tritium	4500	pCi/L	D	128	170	-	-	-	GELC	TRITIUM	Generic:Liquid Scintillation Co	6684631	GU03070W20001
E200	07/30/03	WS	UF	U-234	Uranium-234	0.619	pCi/L	D	0.0582	0.059	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685291	GU03070W20001
E200	07/30/03	WS	UF	U-235,236	Uranium-235	0.0814	pCi/L	D	0.0169	0.034	-	-	J	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685301	GU03070W20001
E200	07/30/03	WS	UF	U-238	Uranium-238	0.259	pCi/L	D	0.0309	0.037	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6685311	GU03070W20001
E201.1	09/03/03	WT	F	Am-241	Americium-241	0.0055	pCi/L	U	0.00842	0.026	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6997381	GF0309E201101
E201.1	09/03/03	WT	F	Cs-134	Cesium-134	0.349	pCi/L	U	0.528	1.83	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6998011	GF0309E201101
E201.1	09/03/03	WT	F	Cs-137	Cesium-137	0	pCi/L	U	0.927	1.59	-	UUI	-	GELC	GAMMA_SPEC	EPA:901.1	6998021	GF0309E201101
E201.1	09/03/03	WT	F	Co-60	Cobalt-60	0.148	pCi/L	U	0.469	1.67	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6997991	GF0309E201101
E201.1	09/03/03	WT	F	Eu-152	Europium-152	1.89	pCi/L	U	1.4	5.02	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	6998031	GF0309E201101
E201.1	09/03/03	WT	F	GROSSA	Gross alpha	-0.101	pCi/L	U	0.229	1.17	-	U	-	GELC	GROSSAB	EPA:900	6997451	GF0309E201101
E201.1	09/03/03	WT	F	GROSSB	Gross beta	2.14	pCi/L	D	0.417	1.14	-	-	-	GELC	GROSSAB	EPA:900	6997461	GF0309E201101
E201.1	09/03/03	WT	F	Pb-210	Lead-210	0.279	pCi/L	U	0.229	0.828	-	U	-	GELC	LEAD_210	Generic:Gas Flow Proportional	6997431	GF0309E201101
E201.1	09/03/03	WT	F	Pu-238	Plutonium-238	0.0088	pCi/L	U	0.00855	0.025	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998451	GF0309E201101
E201.1	09/03/03	WT	F	Pu-239,240	Plutonium-239	0.0198	pCi/L	U	0.00689	0.022	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998461	GF0309E201101
E201.1	09/03/03	WT	F	Po-210	Polonium-210	0.452	pCi/L	D	0.11	0.251	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998441	GF0309E201101
E201.1	09/03/03	WT	F	Ra-226	Radium-226	0.499	pCi/L	U	0.218	0.64	-	U	-	GELC	ISO_RA	EPA:903.1	6997421	GF0309E201101
E201.1	09/03/03	WT	F	Ra-228	Radium-228	0.545	pCi/L	U	0.222	0.748	-	U	-	GELC	ISO_RA	EPA:904	6997471	GF0309E201101
E201.1	09/03/03	WT	F	Sr-90	Strontium-90	0.429	pCi/L	U	0.179	0.551	-	U	-	GELC	SR_90	Generic:Gas Flow Proportional	6997441	GF0309E201101
E201.1	09/03/03	WT	F	Th-228	Thorium-228	0.068	pCi/L	U	0.0202	0.101	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6997391	GF0309E201101
E201.1	09/03/03	WT	F	Th-230	Thorium-230	0.0916	pCi/L	U	0.0182	0.188	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6997401	GF0309E201101
E201.1	09/03/03	WT	F	Th-232	Thorium-232	0.0214	pCi/L	U	0.0102	0.047	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6997411	GF0309E201101
E201.1	09/03/03	WT	F	U-234	Uranium-234	0.108	pCi/L	D	0.0193	0.042	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998471	GF0309E201101
E201.1	09/03/03	WT	F	U-235,236	Uranium-235	0.00727	pCi/L	U	0.00454	0.024	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998481	GF0309E201101
E201.1	09/03/03	WT	F	U-238	Uranium-238	0.0752	pCi/L	D	0.0128	0.027	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	6998491	GF0309E201101
WGRM	10/06/03	WS	UF	Am-241	Americium-241	0.01	pCi/L	U	0.00554	0.036	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056241	GU03100WGRM01
WGRM	10/06/03	WS	UF	Cs-134	Cesium-134	-0.0539	pCi/L	U	0.927	1.43	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	7045871	GU03100WGRM01
WGRM	10/06/03	WS	UF	Cs-137	Cesium-137	-1.55	pCi/L	U	0.892	2.95	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	7045881	GU03100WGRM01
WGRM	10/06/03	WS	UF	Co-60	Cobalt-60	-1.16	pCi/L	U	0.758	2.55	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	7045851	GU03100WGRM01
WGRM	10/06/03	WS	UF	Eu-152	Europium-152	0.169	pCi/L	U	2.74	9.49	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	7045891	GU03100WGRM01
WGRM	10/06/03	WS	UF	GROSSA	Gross alpha	0.892	pCi/L	U	0.448	1.28	-	U	-	GELC	GROSSAB	EPA:900	7056341	GU03100WGRM01
WGRM	10/06/03	WS	UF	GROSSB	Gross beta	15.3	pCi/L	D	0.732	1.42	-	-	-	GELC	GROSSAB	EPA:900	7056351	GU03100WGRM01
WGRM	10/06/03	WS	UF	Pu-238	Plutonium-238	0	pCi/L	U	0.00193	0.027	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056251	GU03100WGRM01
WGRM	10/06/03	WS	UF	Pu-239,240	Plutonium-239	-0.0115	pCi/L	U	0.00811	0.023	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056261	GU03100WGRM01
WGRM	10/06/03	WS	UF	Ra-226	Radium-226	1.36	pCi/L	D	0.258	0.333	-	-	-	GELC	ISO_RA	EPA:903.1	7049991	GU03100WGRM01
WGRM	10/06/03	WS	UF	Sr-90	Strontium-90	0.207	pCi/L	D	0.0785	0.188	-	-	-	GELC	SR_90	Generic:Gas Flow Proportional	7056331	GU03100WGRM01
WGRM	10/06/03	WS	UF	Th-228	Thorium-228	0.0699	pCi/L	U	0.0285	0.109	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056301	GU03100WGRM01
WGRM	10/06/03	WS	UF	Th-230	Thorium-230	0.0758	pCi/L	U	0.0172	0.203	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056311	GU03100WGRM01
WGRM	10/06/03	WS	UF	Th-232	Thorium-232	0.034	pCi/L	U	0.0105	0.05	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056321	GU03100WGRM01
WGRM	10/06/03	WS	UF	H-3	Tritium	60.5	pCi/L	U	48.7	155	-	U	-	GELC	TRITIUM	Generic:Liquid Scintillation Co	7047001	GU03100WGRM01
WGRM	10/06/03	WS	UF	U-234	Uranium-234	0.229	pCi/L	D	0.025	0.041	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056271	GU03100WGRM01
WGRM	10/06/03	WS	UF	U-235,236	Uranium-235	0.0107	pCi/L	U	0.00568	0.024	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056281	GU03100WGRM01
WGRM	10/06/03	WS	UF	U-238	Uranium-238	0.102	pCi/L	D	0.0152	0.026	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	7056291	GU03100WGRM01
E200	06/09/04	WS	UF	Am-241	Americium-241	7.98	pCi/L	D	0.388	0.033	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055791	GU04060W20001
E200	06/09/04	WS	UF	Cs-134	Cesium-134	0.866	pCi/L	U	1.05	3.94	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	8055061	GU04060W20001
E200	06/09/04	WS	UF	Cs-137	Cesium-137	42.6	pCi/L	D	3.08	3.34	-	-	-	GELC	GAMMA_SPEC	EPA:901.1	8055071	GU04060W20001
E200	06/09/04	WS	UF	Co-60	Cobalt-60	-1.72	pCi/L	U	0.925	2.96	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	8055051	GU04060W20001
E200	06/09/04	WS	UF	Eu-152	Europium-152	4.74	pCi/L	U	3.11	11.3	-	U	-	GELC	GAMMA_SPEC	EPA:901.1	8055081	GU04060W20001
E200	06/09/04	WS	UF	GROSSA	Gross alpha	8.32	pCi/L	D	1.07	1.32	-	-	-	GELC	GROSSAB	EPA:900	8055031	GU04060W20001
E200	06/09/04	WS	UF	GROSSB	Gross beta	29.6	pCi/L	D	1.15	1.77	-	-	-	GELC	GROSSAB	EPA:900	8055041	GU04060W20001
E200	06/09/04	WS	UF	Pu-238	Plutonium-238	5.21	pCi/L	D	0.21	0.032	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055011	GU04060W20001
E200	06/09/04	WS	UF	Pu-239,240	Plutonium-239	4.72	pCi/L	D	0.199	0.033	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055021	GU04060W20001
E200	06/09/04	WS	UF	Ra-226	Radium-226	0.122	pCi/L	U	0.0872	0.29	-	U	-	GELC	ISO_RA	EPA:903.1	8055841	GU04060W20001
E200	06/09/04	WS	UF	Sr-90	Strontium-90	4.03	pCi/L	D	0.599	0.35	-	-	-	GELC	SR_90	Generic:Gas Flow Proportional	8055801	GU04060W20001
E200	06/09/04	WS	UF	Th-228	Thorium-228	0.128	pCi/L	D	0.0188	0.078	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8054971	GU04060W20001
E200	06/09/04	WS	UF	Th-230	Thorium-230	0.0611	pCi/L	U	0.0138	0.145	-	U	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8054981	GU04060W20001
E200	06/09/04	WS	UF	Th-232	Thorium-232	0.109	pCi/L	D	0.0101	0.036	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8054991	GU04060W20001
E200	06/09/04	WS	UF	H-3	Tritium	12900	pCi/L	D	218	178	-	-	-	GELC	TRITIUM	Generic:Liquid Scintillation Co	8055001	GU04060W20001
E200	06/09/04	WS	UF	U-234	Uranium-234	2.92	pCi/L	D	0.147	0.079	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055811	GU04060W20001
E200	06/09/04	WS	UF	U-235,236	Uranium-235	0.17	pCi/L	D	0.0237	0.049	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055821	GU04060W20001
E200	06/09/04	WS	UF	U-238	Uranium-238	0.283	pCi/L	D	0.0252	0.056	-	-	-	GELC	ALPHA_SPEC	Generic:Alpha-Spec	8055831	GU04060W20001

WS = base flow surface water
WT = storm water
F = filtered sample
UF = unfiltered sample
- = information field was blank or unpopulated in data base

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
E200	07/28/1995	WS	UF	Al	Aluminum	100	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060641	MNM95070076
E200	07/28/1995	WS	UF	Sb	Antimony	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPMS	2060831	MNM95070076
E200	07/28/1995	WS	UF	As	Arsenic	4	ug/L	D	2	-	-	-	-	-	METALS	GENERIC ETVAA	2060571	MNM95070076
E200	07/28/1995	WS	UF	Ba	Barium	42	ug/L	D	4	-	-	-	-	-	METALS	Generic:ICPES	2060651	MNM95070076
E200	07/28/1995	WS	UF	Be	Beryllium	3	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060661	MNM95070076
E200	07/28/1995	WS	UF	B	Boron	60	ug/L	D	10	-	-	-	-	-	METALS	Generic:ICPES	2041631	MNM95070076
E200	07/28/1995	WS	UF	Cd	Cadmium	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060681	MNM95070076
E200	07/28/1995	WS	UF	Ca	Calcium	51000	ug/L	D	5000	-	-	-	-	-	GENINORG	Generic:ICPES	2060671	MNM95070076
E200	07/28/1995	WS	UF	Cl(-1)	Chloride	12800	ug/L	D	1300	-	-	-	-	-	ANION	GENERIC IC	2060611	MNM95070076
E200	07/28/1995	WS	UF	Cr	Chromium	4	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060701	MNM95070076
E200	07/28/1995	WS	UF	Co	Cobalt	4	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060691	MNM95070076
E200	07/28/1995	WS	UF	Cu	Copper	28	ug/L	D	4	-	-	-	-	-	METALS	Generic:ICPES	2060711	MNM95070076
E200	07/28/1995	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-	-	-	-	-	CN	Generic: ACOLR	2060551	MNM95070076
E200	07/28/1995	WS	UF	F(-1)	Fluoride	1000	ug/L	D	100	-	-	-	-	-	ANION	Generic: FIA	2041601	MNM95070076
E200	07/28/1995	WS	UF	HARDNESS	Hardness	140000	ug/L	D	14000	-	-	-	-	-	GENINORG	Generic: TITR	2060861	MNM95070076
E200	07/28/1995	WS	UF	Fe	Iron	160	ug/L	D	100	-	-	-	-	-	METALS	Generic:ICPES	2060721	MNM95070076
E200	07/28/1995	WS	UF	Pb	Lead	30	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060791	MNM95070076
E200	07/28/1995	WS	UF	Li	Lithium	24	ug/L	D	3	-	-	-	-	-	METALS	Generic:ICPES	2060731	MNM95070076
E200	07/28/1995	WS	UF	Mg	Magnesium	3500	ug/L	D	400	-	-	-	-	-	GENINORG	Generic:ICPES	2060741	MNM95070076
E200	07/28/1995	WS	UF	Mn	Manganese	30	ug/L	D	2	-	-	-	-	-	METALS	Generic:ICPES	2060751	MNM95070076
E200	07/28/1995	WS	UF	Hg	Mercury	0.2	ug/L	D	-	-	-	-	-	-	METALS	GENERIC CVAA	2060561	MNM95070076
E200	07/28/1995	WS	UF	Mo	Molybdenum	320	ug/L	D	30	-	-	-	-	-	METALS	Generic:ICPES	2060761	MNM95070076
E200	07/28/1995	WS	UF	Ni	Nickel	10	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060781	MNM95070076
E200	07/28/1995	WS	UF	NO3	Nitrate	14970	ug/L	D	1500	-	-	-	-	-	ANION	Generic: FIA	2060591	MNM95070076
E200	07/28/1995	WS	UF	K	Potassium	7200	ug/L	D	1500	-	-	-	-	-	GENINORG	Generic:ICPES	2041641	MNM95070076
E200	07/28/1995	WS	UF	Se	Selenium	1	ug/L	D	-	-	-	-	-	-	METALS	GENERIC ETVAA	2060581	MNM95070076
E200	07/28/1995	WS	UF	Ag	Silver	10	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060631	MNM95070076
E200	07/28/1995	WS	UF	Na	Sodium	87000	ug/L	D	9000	-	-	-	-	-	GENINORG	Generic:ICPES	2060771	MNM95070076
E200	07/28/1995	WS	UF	Sr	Strontium	110	ug/L	D	10	-	-	-	-	-	METALS	Generic:ICPES	2060811	MNM95070076
E200	07/28/1995	WS	UF	SO4(-2)	Sulfate	40800	ug/L	D	4100	-	-	-	-	-	ANION	GENERIC IC	2060621	MNM95070076
E200	07/28/1995	WS	UF	Tl	Thallium	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPMS	2060841	MNM95070076
E200	07/28/1995	WS	UF	Sn	Tin	30	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2060801	MNM95070076
E200	07/28/1995	WS	UF	U	Uranium	2	ug/L	D	0.1	-	-	-	-	-	URANIUM	GENERIC KPA	2041571	MNM95060076
E200	07/28/1995	WS	UF	V	Vanadium	4	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2041651	MNM95070076
E200	07/28/1995	WS	UF	Zn	Zinc	28	ug/L	D	20	-	-	-	-	-	METALS	Generic:ICPES	2060821	MNM95070076
WGRM	09/11/1995	WS	UF	Al	Aluminum	760	ug/L	D	100	-	-	-	-	-	METALS	Generic:ICPES	2069851	MNM95090120
WGRM	09/11/1995	WS	UF	Sb	Antimony	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPMS	2070031	MNM95090120
WGRM	09/11/1995	WS	UF	As	Arsenic	5	ug/L	D	2	-	-	-	-	-	METALS	GENERIC ETVAA	2069771	MNM95090120
WGRM	09/11/1995	WS	UF	Ba	Barium	86	ug/L	D	8	-	-	-	-	-	METALS	Generic:ICPES	2069861	MNM95090120
WGRM	09/11/1995	WS	UF	Be	Beryllium	3	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069871	MNM95090120
WGRM	09/11/1995	WS	UF	B	Boron	340	ug/L	D	34	-	-	-	-	-	METALS	Generic:ICPES	2042261	MNM95090120
WGRM	09/11/1995	WS	UF	Cd	Cadmium	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069881	MNM95090120
WGRM	09/11/1995	WS	UF	Ca	Calcium	27000	ug/L	D	2700	-	-	-	-	-	GENINORG	Generic:ICPES	2069891	MNM95090120
WGRM	09/11/1995	WS	UF	Cl(-1)	Chloride	42800	ug/L	D	4400	-	-	-	-	-	ANION	GENERIC IC	2069821	MNM95090120
WGRM	09/11/1995	WS	UF	Cr	Chromium	4	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069911	MNM95090120
WGRM	09/11/1995	WS	UF	Co	Cobalt	7	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069901	MNM95090120
WGRM	09/11/1995	WS	UF	Cu	Copper	15	ug/L	D	4	-	-	-	-	-	METALS	Generic:ICPES	2069921	MNM95090120
WGRM	09/11/1995	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	-	-	-	-	-	-	CN	Generic: ACOLR	2069751	MNM95090120
WGRM	09/11/1995	WS	UF	F(-1)	Fluoride	800	ug/L	D	100	-	-	-	-	-	ANION	Generic: FIA	2042231	MNM95090120
WGRM	09/11/1995	WS	UF	HARDNESS	Hardness	91000	ug/L	D	9100	-	-	-	-	-	GENINORG	Generic: CALC	2102881	MNM95090120
WGRM	09/11/1995	WS	UF	Fe	Iron	440	ug/L	D	100	-	-	-	-	-	METALS	Generic:ICPES	2069931	MNM95090120
WGRM	09/11/1995	WS	UF	Pb	Lead	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPMS	2070021	MNM95090120
WGRM	09/11/1995	WS	UF	Li	Lithium	28	ug/L	D	3	-	-	-	-	-	METALS	Generic:ICPES	2069941	MNM95090120
WGRM	09/11/1995	WS	UF	Mg	Magnesium	5800	ug/L	D	600	-	-	-	-	-	GENINORG	Generic:ICPES	2069951	MNM95090120
WGRM	09/11/1995	WS	UF	Mn	Manganese	38	ug/L	D	20	-	-	-	-	-	METALS	Generic:ICPES	2069961	MNM95090120
WGRM	09/11/1995	WS	UF	Hg	Mercury	0.2	ug/L	D	-	-	-	-	-	-	METALS	GENERIC CVAA	2069761	MNM95090120
WGRM	09/11/1995	WS	UF	Mo	Molybdenum	8	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069971	MNM95090120
WGRM	09/11/1995	WS	UF	Ni	Nickel	10	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069851	MNM95090120
WGRM	09/11/1995	WS	UF	NO3	Nitrate	4080	ug/L	D	410	-	-	-	-	-	ANION	Generic: FIA	2069791	MNM95090120
WGRM	09/11/1995	WS	UF	K	Potassium	13000	ug/L	D	1300	-	-	-	-	-	GENINORG	Generic:ICPES	2042271	MNM95090120
WGRM	09/11/1995	WS	UF	Se	Selenium	1	ug/L	D	-	-	-	-	-	-	METALS	GENERIC ETVAA	2069781	MNM95090120
WGRM	09/11/1995	WS	UF	Ag	Silver	10	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPES	2069841	MNM95090120
WGRM	09/11/1995	WS	UF	Na	Sodium	67000	ug/L	D	6700	-	-	-	-	-	GENINORG	Generic:ICPES	2069981	MNM95090120
WGRM	09/11/1995	WS	UF	Sr	Strontium	120	ug/L	D	12	-	-	-	-	-	METALS	Generic:ICPES	2070001	MNM95090120
WGRM	09/11/1995	WS	UF	SO4(-2)	Sulfate	25900	ug/L	D	2600	-	-	-	-	-	ANION	GENERIC IC	2069831	MNM95090120
WGRM	09/11/1995	WS	UF	Tl	Thallium	2	ug/L	D	-	-	-	-	-	-	METALS	Generic:ICPMS	2070041	MNM95090120
WGRM	09/11/1995	WS	UF	Sn	Tin	45	ug/L	D	20	-	-	-	-	-	METALS	Generic:ICPES	2069991	MNM95090120
WGRM	09/11/1995	WS	UF	U	Uranium	0.5	ug/L	D	-	-	-	-	-	-	URANIUM	GENERIC KPA	2042281	MNM95090120
WGRM	09/11/1995	WS	UF	V	Vanadium	13	ug/L	D	4	-	-	-	-	-	METALS	Generic:ICPES	2042671	MNM95090120
WGRM	09/11/1995	WS	UF	Zn	Zinc	29	ug/L	D	20	-	-	-	-	-	METALS	Generic:ICPES	2070011	MNM95090120
E200	08/05/1996	WS	UF	Al	Aluminum	2650	ug/L	D	99	-	-	-	-	-	METALS	SW-846:6010	2076101	MM96081W1SG
E200	08/05/1996	WS	UF	Sb	Antimony	0.6	ug/L	D	0.2	-	-	-	-	-	METALS	SW-846:6020	2076281	MM96081W1SG
E200	08/05/1996	WS	UF	As	Arsenic	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:7060	2076011	MM96081W1SG
E200	08/05/1996	WS	UF	Ba	Barium	35	ug/L	D	2.7	-	-	-	-	-	METALS	SW-846:6010	2076111	MM96081W1SG
E200	08/05/1996	WS	UF	Be	Beryllium	1	ug/L	D	1	-	-	-	-	-	METALS	SW-846:6010	2076121	MM96081W1SG
E200	08/05/1996	WS	UF	B	Boron	72	ug/L	D	24	-	-	-	-	-	METALS	SW-846:6010	2040241	MM96081W1SG
E200	08/05/1996	WS	UF	Cd	Cadmium	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6010	2076141	MM96081W1SG
E200	08/05/1996	WS	UF	Ca	Calcium	25200	ug/L	D	800	-	-	-	-	-	GENINORG	SW-846:6010	2076131	MM96081W1SG
E200	08/05/1996	WS	UF	Cl(-1)	Chloride	8700	ug/L	D	900	-	-	-	-	-	ANION	EPA:300	2076071	MM96081W1SG
E200	08/05/1996	WS	UF	Cr	Chromium	10	ug/L	D	10	-	-	-	-	-	METALS	SW-846:6010	2076161	MM96081W1SG
E200	08/05/1996	WS	UF	Co	Cobalt	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6010	2076151	MM96081W1SG
E200	08/05/1996	WS	UF	Cu	Copper	12	ug/L	D	12	-	-	-	-	-	METALS	SW-846:6010	2076171	MM96081W1SG
E200	08/05/1996	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-	-	-	-	-	CN	EPA:335.3	2075961	MM96081W1SG
E200	08/05/1996	WS	UF	F(-1)	Fluoride	700	ug/L	D	100	-	-	-	-	-	ANION	EPA:340.2	2040201	MM96081W1SG
E200	08/05/1996	WS	UF	HARDNESS	Hardness	73000	ug/L	D	7000	-	-	-	-	-	GENINORG	SW-846:6010	2075971	MM96081W1SG
E200	08/05/1996	WS	UF	Fe	Iron	1490	ug/L	D	60	-	-	-	-	-	METALS	SW-846:6010	2076181	MM96081W1SG
E200	08/05/1996	WS	UF	Pb	Lead	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6020	2076271	MM96081W1SG
E200	08/05/1996	WS	UF	Mg	Magnesium	2600	ug/L	D	100	-	-	-	-	-	GENINORG	SW-846:6010	2076191	MM96081W1SG
E200	08/05/1996	WS	UF	Mn	Manganese	18	ug/L	D	1	-	-	-	-	-	METALS	SW-846:6010	2076201	MM96081W1SG
E200	08/05/1996	WS	UF	Hg	Mercury	0.2	ug/L	D	0.2	-	-	-	-	-	METALS	EPA:245.2	2075991	MM96081W1SG
E200	08/05/1996	WS	UF	Mo	Molybdenum	380	ug/L	D	42	-	-	-	-	-	METALS	SW-846:6010	2080711	MM96081W1SG
E200	08/05/1996	WS	UF	Ni	Nickel	60	ug/L	D	60	-	-	-	-	-	METALS	SW-846:6010	2076221	MM96081W1SG
E200	08/05/1996	WS	UF	NO3	Nitrate	2020	ug/L	D	200	-	-	-	-	-	ANION	EPA:353.2	2076031	MM96081W1SG
E200	08/05/1996	WS	UF	K	Potassium	5000	ug/L	D	2600	-	-	-	-	-	GENINORG	SW-846:6010	2040251	MM96081W1SG
E200	08/05/1996	WS	UF	Se	Selenium	1	ug/L	D	1	-	-	-	-	-	METALS	SW-846:7740	2076021	MM96081W1SG
E200	08/05/1996	WS	UF	Ag	Silver	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6010	2076091	MM96081W1SG
E200	08/05/1996	WS	UF	Na	Sodium	30000	ug/L	D	800	-	-	-	-	-	GENINORG	SW-846:6010	2076211	MM96081W1SG
E200	08/05/1996	WS	UF	Sr	Strontium	64.6	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6010	2076251	MM96081W1SG
E200	08/05/1996	WS	UF	SO4(-2)	Sulfate	14200	ug/L	D	1400	-	-	-	-	-	ANION	EPA:300	2076081	MM96081W1SG
E200	08/05/1996	WS	UF	Tl	Thallium	0.2	ug/L	D	-	-	-	-	-	-	METALS	SW-846:6020	2076291	MM96081W1SG
E200	08/05/1996	WS	UF	Sn	Tin	58	ug/L	D	58	-	-	-	-	-	METALS	SW-846:6010	2076241	MM96081W1SG
E200	08/05/1996	WS	UF	U	Uranium	0.5	ug/L	D	0.1	-	-	-	-	-	URANIUM	GENERIC KPA	2040271	MM96081W1SG
E200	08/05/1996	WS	UF	V	Vanadium	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6010	2040261	MM96081W1SG
E200	08/05/1996	WS	UF	Zn	Zinc	22	ug/L	D	16	-	-	-	-	-	METALS	SW-846:6010	2076261	MM96081W1SG
WGRM	10/07/1996	WS	UF	Al	Aluminum	700	ug/L	D	200	-	-	-	-	-	METALS	SW-846:6010	2259291	MM96101WGRM
WGRM	10/07/1996	WS	UF	Sb	Antimony	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6020	2259641	MM96101WGRM
WGRM	10/07/1996	WS	UF	As	Arsenic	4	ug/L	D	2	-	-	-	-	-	METALS	SW-846:7060	2259161	MM96101WGRM
WGRM	10/07/1996	WS	UF	Ba	Barium	93	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6010	2259301	MM96101WGRM
WGRM	10/07/1996	WS	UF	Be	Beryllium	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6010	2274781	MM96101WGRM
WGRM	10/07/1996	WS	UF	B	Boron	410	ug/L	D	80	-	-	-	-	-	METALS	SW-846:6010	2255761	MM96101WGRM
WGRM	10/07/1996	WS	UF	Cd	Cadmium	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6010	2259321	MM96101WGRM
WGRM	10/07/1996	WS	UF	Ca	Calcium	31000	ug/L	D	2000	-	-	-	-	-	GENINORG	SW-846:6010	2259311	MM96101WGRM
WGRM	10/07/1996	WS	UF	Cl(-1)	Chloride	72800	ug/L	D	7400	-	-	-	-	-	ANION	EPA:300	2259251	MM96101WGRM
WGRM	10/07/1996	WS	UF	Cr	Chromium	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6010	2259361	MM96101WGRM
WGRM	10/07/1996	WS	UF	Co	Cobalt	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6010	2259341	MM96101WGRM
WGRM	10/07/1996	WS	UF	Cu	Copper	20	ug/L	D	10	-	-	-	-	-	METALS	SW-846:6010	2259381	MM96101WGRM
WGRM	10/07/1996	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-	-	-	-	-	CN	EPA:335.3	2259041	MM96101WGRM
WGRM	10/07/1996	WS	UF	F(-1)	Fluoride	1100	ug/L	D	100	-	-	-	-	-	ANION	EPA:340.2	2255721	MM96101WGRM
WGRM	10/07/1996	WS	UF	HARDNESS	Hardness	111000	ug/L	D	11000	-	-	-	-	-	GENINORG	SW-846:6010	2259071	MM96101WGRM
WGRM	10/07/1996	WS	UF	Fe	Iron	450	ug/L	D	100	-	-	-	-	-	METALS	SW-846:6010	2259391	MM96101WGRM
WGRM	10/07/1996	WS	UF	Pb	Lead	2	ug/L	D	2	-	-	-	-	-	METALS	SW-846:6020	2259561	MM96101WGRM
WGRM	10/07/1996	WS	UF	Mg	Magnesium	7900	ug/L	D	200	-	-	-	-	-	GENINORG	SW-846:6010	2259411	MM96101WGRM
WGRM	10/07/1996	WS	UF	Mn	Manganese	43	ug/L	D	1	-	-	-	-	-	METALS	SW-846:6010	2259421	MM96101WGRM
WGRM	10/07/1996	WS	UF	Hg	Mercury	0.2	ug/L	D	0.2	-	-	-	-	-	METALS	EPA:245.2	2259121	MM96101WGRM
WGRM	10/07/1996	WS	UF	Mo	Molybdenum	9	ug/L	D	9	-	-	-	-	-	METALS	SW-846:6010	2259461	MM96101WGRM
WGRM	10/07/1996	WS	UF	Ni	Nickel	50	ug/L	D	50	-	-	-	-	-	METALS	SW-846:6010	2259481	MM96101WGRM
WGRM	10/07/1996	WS	UF	NO3	Nitrate	6450	ug/L	D	600	-	-	-	-	-	ANION	EPA:353.2	2259211	MM96101WGRM
WGRM	10/07/1996	WS	UF	K	Potassium	14000	ug/L	D	200	-	-	-	-	-	GENINORG	SW-846:6010	2255771	MM96101WGRM
WGRM	10/07/1996	WS	UF	Se	Selenium	7	ug/L	D	3	-	-	-	-	-	METALS	SW-846:7740	2259191	MM96101WGRM
WGRM	10/07/1996	WS	UF	Ag	Silver	4	ug/L	D	4	-	-	-	-	-	METALS	SW-846:6010	2259281	MM96101WGRM
WGRM	10/07/1996	WS	UF	Na	Sodium	85000	ug/L	D	4000	-	-	-	-	-	GENINORG	SW-846:6010	2274791	MM96101WGRM
WGRM	10/07/1996	WS	UF	Sr	Strontium	156	ug/L	D	4	-	-	-	-	-	METALS	SW-846:6010	2259511	MM96101WGRM
WGRM	10/07/1996	WS	UF	SO4(-2)	Sulfate	33100	ug/L	D	3300	-	-	-	-	-	ANION	EPA:300	2259271	MM96101WGRM
WGRM	10/07/1996	WS	UF	Tl	Thallium	3	ug/L	D	3	-	-	-	-	-	METALS	SW-846:6020	2276001	MM96101WGRM
WGRM	10/07/1996	WS	UF	Sn	Tin	30	ug/L	D	30	-	-	-	-	-	METALS	SW-846:6010	2259501	MM96101WGRM
WGRM	10/07/1996	WS	UF	U	Uranium	1.1	ug/L	D	0.2	-	-	-	-	-	URANIUM	GENERIC KPA	2040331	MM96101WGRM
WGRM	10/07/1996	WS	UF	V	Vanadium	10	ug/L	D	1	-	-	-	-	-	METALS	SW-846:6010	2255781	MM96101WGRM
WGRM	10/07/1996	WS	UF	Zn	Zinc	50	ug/L	D	50	-	-	-	-	-	METALS	SW-846:6010	2259521	MM96101WGRM
E200	06/03/1997	WS	UF	83-32-9	Acenaphthene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2341961	MM97061W1SG
E200	06/03/1997	WS	UF	208-96-8	Acenaphthylene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2341981	MM97061W1SG
E200	06/03/1997	WS	F	Al	Aluminum	159.1	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2301581	MM97061W1SG
E200	06/03/1997	WS	UF	62-53-3	Aniline	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2356201	MM97061W1SG
E200	06/03/1997	WS	UF	120-12-7	Anthracene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342001	MM97061W1SG
E200	06/03/1997	WS	F	Sb	Antimony	2	ug/L	D	1	-		-	-	CST	METALS	GENERIC ICPMS	2301881	MM97061W1SG
E200	06/03/1997	WS	UF	12674-11-2	Aroclor-1016	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2356921	MM97061W1SG
E200	06/03/1997	WS	UF	11104-28-2	Aroclor-1221	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2356941	MM97061W1SG
E200	06/03/1997	WS	UF	11141-16-5	Aroclor-1232	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2360531	MM97061W1SG
E200	06/03/1997	WS	UF	53469-21-9	Aroclor-1242	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2356961	MM97061W1SG
E200	06/03/1997	WS	UF	12672-29-6	Aroclor-1248	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2356991	MM97061W1SG
E200	06/03/1997	WS	UF	11097-69-1	Aroclor-1254	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2357011	MM97061W1SG
E200	06/03/1997	WS	UF	11096-82-5	Aroclor-1260	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2357031	MM97061W1SG
E200	06/03/1997	WS	UF	37324-23-5	Aroclor-1262	0.5	ug/L	U	-	-		U	-	CST	PCB	Generic: PCB	2357051	MM97061W1SG
E200	06/03/1997	WS	F	As	Arsenic	4	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2301551	MM97061W1SG
E200	06/03/1997	WS	UF	103-33-3	Azobenzene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342021	MM97061W1SG
E200	06/03/1997	WS	F	Ba	Barium	22.6	ug/L	D	2.3	-		-	-	CST	METALS	GENERIC ICPES	2301601	MM97061W1SG
E200	06/03/1997	WS	UF	71-43-2	Benzene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349701	MM97061W1SG
E200	06/03/1997	WS	UF	92-87-5	Benzidine	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342041	MM97061W1SG
E200	06/03/1997	WS	UF	56-55-3	Benzo(a)anthracene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342061	MM97061W1SG
E200	06/03/1997	WS	UF	50-32-8	Benzo(a)pyrene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342081	MM97061W1SG
E200	06/03/1997	WS	UF	205-99-2	Benzo(b)fluoranthene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342101	MM97061W1SG
E200	06/03/1997	WS	UF	191-24-2	Benzo(g,h,i)perylene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342121	MM97061W1SG
E200	06/03/1997	WS	UF	207-08-9	Benzo(k)fluoranthene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342141	MM97061W1SG
E200	06/03/1997	WS	UF	65-85-0	Benzoic Acid	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342161	MM97061W1SG
E200	06/03/1997	WS	UF	100-51-6	Benzyl Alcohol	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342181	MM97061W1SG
E200	06/03/1997	WS	F	Be	Beryllium	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2301621	MM97061W1SG
E200	06/03/1997	WS	UF	111-91-1	Bis(2-chloroethoxy)methane	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342201	MM97061W1SG
E200	06/03/1997	WS	UF	111-44-4	Bis(2-chloroethyl)ether	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342221	MM97061W1SG
E200	06/03/1997	WS	UF	117-81-7	Bis(2-ethylhexyl)phthalate	4	ug/L	D	1.2	-		BJ	-	CST	SVOC	Generic: SVOA	2342241	MM97061W1SG
E200	06/03/1997	WS	F	B	Boron	61.2	ug/L	D	6.1	-		-	-	CST	METALS	GENERIC ICPES	2301581	MM97061W1SG
E200	06/03/1997	WS	UF	108-86-1	Bromobenzene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349721	MM97061W1SG
E200	06/03/1997	WS	UF	74-97-5	Bromochloromethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349741	MM97061W1SG
E200	06/03/1997	WS	UF	75-25-2	Bromoform	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349781	MM97061W1SG
E200	06/03/1997	WS	UF	74-83-9	Bromomethane	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349801	MM97061W1SG
E200	06/03/1997	WS	UF	101-55-3	Bromophenyl-phenylether[4-	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342261	MM97061W1SG
E200	06/03/1997	WS	UF	78-93-3	Butanone[2-]	20	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349821	MM97061W1SG
E200	06/03/1997	WS	UF	104-51-8	Butylbenzene[n-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349841	MM97061W1SG
E200	06/03/1997	WS	UF	135-98-8	Butylbenzene[sec-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349861	MM97061W1SG
E200	06/03/1997	WS	UF	98-06-6	Butylbenzene[tert-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349881	MM97061W1SG
E200	06/03/1997	WS	UF	85-68-7	Butylbenzylphthalate	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342281	MM97061W1SG
E200	06/03/1997	WS	F	Cd	Cadmium	7	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2301641	MM97061W1SG
E200	06/03/1997	WS	F	Ca	Calcium	30400	ug/L	D	3000	-		-	-	CST	GENINORG	GENERIC ICPES	2301631	MM97061W1SG
E200	06/03/1997	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349901	MM97061W1SG
E200	06/03/1997	WS	UF	56-23-5	Carbon Tetrachloride	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357231	MM97061W1SG
E200	06/03/1997	WS	F	Cl(-1)	Chloride	9800	ug/L	D	1000	-		-	-	CST	ANION	GENERIC IC	2315421	MM97061W1SG
E200	06/03/1997	WS	UF	59-50-7	Chloro-3-methylphenol[4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342301	MM97061W1SG
E200	06/03/1997	WS	UF	106-47-8	Chloroaniline[4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342321	MM97061W1SG
E200	06/03/1997	WS	UF	108-90-7	Chlorobenzene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349921	MM97061W1SG
E200	06/03/1997	WS	UF	124-48-1	Chlorodibromomethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349941	MM97061W1SG
E200	06/03/1997	WS	UF	75-00-3	Chloroethane	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2349961	MM97061W1SG
E200	06/03/1997	WS	UF	74-87-3	Chloromethane	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350001	MM97061W1SG
E200	06/03/1997	WS	UF	91-58-7	Chloronaphthalene[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342341	MM97061W1SG
E200	06/03/1997	WS	UF	95-57-8	Chlorophenol[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342361	MM97061W1SG
E200	06/03/1997	WS	UF	7005-72-3	Chlorophenyl-phenyl[4-] Ether	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342381	MM97061W1SG
E200	06/03/1997	WS	UF	95-49-8	Chlorotoluene[2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350021	MM97061W1SG
E200	06/03/1997	WS	UF	106-43-4	Chlorotoluene[4-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350041	MM97061W1SG
E200	06/03/1997	WS	F	Cr	Chromium	7	ug/L	D	5.2	-		-	-	CST	METALS	GENERIC ICPES	2309531	MM97061W1SG
E200	06/03/1997	WS	UF	218-01-9	Chrysene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342411	MM97061W1SG
E200	06/03/1997	WS	F	Co	Cobalt	8	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2301651	MM97061W1SG
E200	06/03/1997	WS	F	Cu	Copper	16.1	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2301671	MM97061W1SG
E200	06/03/1997	WS	F	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-		-	-	CST	CN	Generic: ACOLR	2316461	MM97061W1SG
E200	06/03/1997	WS	UF	53-70-3	Dibenz(a,h)anthracene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342481	MM97061W1SG
E200	06/03/1997	WS	UF	132-64-9	Dibenzofuran	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342501	MM97061W1SG
E200	06/03/1997	WS	UF	96-12-8	Dibromo-3-Chloropropane[1	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350081	MM97061W1SG
E200	06/03/1997	WS	UF	106-93-4	Dibromoethane[1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350101	MM97061W1SG
E200	06/03/1997	WS	UF	74-95-3	Dibromomethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350121	MM97061W1SG
E200	06/03/1997	WS	UF	95-50-1	Dichlorobenzene[1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350141	MM97061W1SG
E200	06/03/1997	WS	UF	541-73-1	Dichlorobenzene[1,3-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350171	MM97061W1SG
E200	06/03/1997	WS	UF	106-46-7	Dichlorobenzene[1,4-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350191	MM97061W1SG
E200	06/03/1997	WS	UF	91-94-1	Dichlorobenzidine[3,3'-]	20	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342581	MM97061W1SG
E200	06/03/1997	WS	UF	75-71-8	Dichlorodifluoromethane	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350211	MM97061W1SG
E200	06/03/1997	WS	UF	75-34-3	Dichloroethane[1,1-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350231	MM97061W1SG
E200	06/03/1997	WS	UF	107-06-2	Dichloroethane[1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350251	MM97061W1SG
E200	06/03/1997	WS	UF	75-35-4	Dichloroethene[1,1-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350271	MM97061W1SG
E200	06/03/1997	WS	UF	540-59-0	Dichloroethene[cis/trans-1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350061	MM97061W1SG
E200	06/03/1997	WS	UF	156-60-5	Dichloroethene[trans-1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350291	MM97061W1SG
E200	06/03/1997	WS	UF	120-83-2	Dichlorophenol[2,4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342611	MM97061W1SG
E200	06/03/1997	WS	UF	78-87-5	Dichloropropane[1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350311	MM97061W1SG
E200	06/03/1997	WS	UF	142-28-9	Dichloropropane[1,3-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350331	MM97061W1SG
E200	06/03/1997	WS	UF	594-20-7	Dichloropropane[2,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350351	MM97061W1SG
E200	06/03/1997	WS	UF	563-58-6	Dichloropropene[1,1-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350371	MM97061W1SG
E200	06/03/1997	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357241	MM97061W1SG
E200	06/03/1997	WS	UF	84-66-2	Diethylphthalate	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342631	MM97061W1SG
E200	06/03/1997	WS	UF	131-11-3	Dimethyl Phthalate	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342651	MM97061W1SG
E200	06/03/1997	WS	UF	105-67-9	Dimethylphenol[2,4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342681	MM97061W1SG
E200	06/03/1997	WS	UF	84-74-2	Di-n-butylphthalate	1	ug/L	D	2	-		J	-	CST	SVOC	Generic: SVOA	2342421	MM97061W1SG
E200	06/03/1997	WS	UF	534-52-1	Dinitro-2-methylphenol[4,6-]	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342951	MM97061W1SG
E200	06/03/1997	WS	UF	51-28-5	Dinitrophenol[2,4-]	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342691	MM97061W1SG
E200	06/03/1997	WS	UF	121-14-2	Dinitrotoluene[2,4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342711	MM97061W1SG
E200	06/03/1997	WS	UF	606-20-2	Dinitrotoluene[2,6-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342731	MM97061W1SG
E200	06/03/1997	WS	UF	117-84-0	Di-n-octylphthalate	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342441	MM97061W1SG
E200	06/03/1997	WS	UF	100-41-4	Ethylbenzene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357351	MM97061W1SG
E200	06/03/1997	WS	UF	206-44-0	Fluoranthene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342761	MM97061W1SG
E200	06/03/1997	WS	UF	86-73-7	Fluorene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342781	MM97061W1SG
E200	06/03/1997	WS	F	F(-1)	Fluoride	1000	ug/L	D	100	-		-	-	CST	ANION	Generic: FIA	2302341	MM97061W1SG
E200	06/03/1997	WS	F	HARDNESS	Hardness	86100	ug/L	D	-	-		-	-	CST	GENINORG	GENERIC HARD	2316421	MM97061W1SG
E200	06/03/1997	WS	UF	118-74-1	Hexachlorobenzene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342801	MM97061W1SG
E200	06/03/1997	WS	UF	87-68-3	Hexachlorobutadiene	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350391	MM97061W1SG
E200	06/03/1997	WS	UF	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342841	MM97061W1SG
E200	06/03/1997	WS	UF	67-72-1	Hexachloroethane	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342861	MM97061W1SG
E200	06/03/1997	WS	UF	591-78-6	Hexanone[2-]	20	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350411	MM97061W1SG
E200	06/03/1997	WS	UF	193-39-5	Indeno(1,2,3-cd)pyrene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342881	MM97061W1SG
E200	06/03/1997	WS	UF	74-88-4	Iodomethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350451	MM97061W1SG
E200	06/03/1997	WS	F	Fe	Iron	216	ug/L	D	40	-		-	-	CST	METALS	GENERIC ICPES	2301681	MM97061W1SG
E200	06/03/1997	WS	UF	78-59-1	Isophorone	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342911	MM97061W1SG
E200	06/03/1997	WS	UF	98-82-8	Isopropylbenzene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350431	MM97061W1SG
E200	06/03/1997	WS	UF	99-87-6	Isopropyltoluene[4-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357371	MM97061W1SG
E200	06/03/1997	WS	F	Pb	Lead	3	ug/L	D	0.6	-		-	-	CST	METALS	GENERIC ICPMS	2301871	MM97061W1SG
E200	06/03/1997	WS	F	Mg	Magnesium	2500	ug/L	D	200	-		-	-	CST	GENINORG	GENERIC ICPES	2301731	MM97061W1SG
E200	06/03/1997	WS	F	Mn	Manganese	6.3	ug/L	D	1	-		-	-	CST	METALS	GENERIC ICPES	2301751	MM97061W1SG
E200	06/03/1997	WS	F	Hg	Mercury	0.2	ug/L	D	0.2	-		-	-	CST	METALS	GENERIC CVAA	2301901	MM97061W1SG
E200	06/03/1997	WS	UF	108-10-1	Methyl-2-pentanone[4-]	20	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350471	MM97061W1SG
E200	06/03/1997	WS	UF	75-09-2	Methylene Chloride	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350491	MM97061W1SG
E200	06/03/1997	WS	UF	91-57-6	Methylnaphthalene[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2342981	MM97061W1SG
E200	06/03/1997	WS	UF	95-48-7	Methylphenol[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343011	MM97061W1SG
E200	06/03/1997	WS	UF	106-44-5	Methylphenol[4-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343031	MM97061W1SG
E200	06/03/1997	WS	UF	109-06-8	Methylpyridine[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343321	MM97061W1SG
E200	06/03/1997	WS	F	Mo	Molybdenum	406.1	ug/L	D	81.5	-		-	-	CST	METALS	GENERIC ICPES	2301771	MM97061W1SG
E200	06/03/1997	WS	UF	91-20-3	Naphthalene	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357361	MM97061W1SG
E200	06/03/1997	WS	F	Ni	Nickel	20	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2309541	MM97061W1SG
E200	06/03/1997	WS	F	NO3	Nitrate	4690	ug/L	D	470	-		-	-	CST	ANION	Generic: FIA	2315481	MM97061W1SG
E200	06/03/1997	WS	UF	88-74-4	Nitroaniline[2-]	20	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343071	MM97061W1SG
E200	06/03/1997	WS	UF	99-09-2	Nitroaniline[3-]	20	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343101	MM97061W1SG
E200	06/03/1997	WS	UF	100-01-6	Nitroaniline[4-]	20	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343121	MM97061W1SG
E200	06/03/1997	WS	UF	98-95-3	Nitrobenzene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343141	MM97061W1SG
E200	06/03/1997	WS	UF	88-75-5	Nitrophenol[2-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343161	MM97061W1SG
E200	06/03/1997	WS	UF	100-02-7	Nitrophenol[4-]	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343191	MM97061W1SG
E200	06/03/1997	WS	UF	62-75-9	Nitrosodimethylamine[N-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343221	MM97061W1SG
E200	06/03/1997	WS	UF	621-64-7	Nitroso-di-n-propylamine[N-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343201	MM97061W1SG
E200	06/03/1997	WS	UF	86-30-6	Nitrosodiphenylamine[N-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343241	MM97061W1SG
E200	06/03/1997	WS	UF	87-86-5	Pentachlorophenol	50	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343261	MM97061W1SG
E200	06/03/1997	WS	UF	85-01-8	Phenanthrene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343281	MM97061W1SG
E200	06/03/1997	WS	UF	108-95-2	Phenol	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343301	MM97061W1SG
E200	06/03/1997	WS	F	K	Potassium	5600	ug/L	D	700	-		-	-	CST	GENINORG	GENERIC ICPES	2301711	MM97061W1SG
E200	06/03/1997	WS	UF	103-65-1	Propylbenzene[1-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350501	MM97061W1SG
E200	06/03/1997	WS	UF	129-00-0	Pyrene	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343341	MM97061W1SG
E200	06/03/1997	WS	UF	110-86-1	Pyridine	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343361	MM97061W1SG
E200	06/03/1997	WS	F	Se	Selenium	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2301911	MM97061W1SG
E200	06/03/1997	WS	F	Ag	Silver	10	ug/L	D	4	-		-	-	CST	METALS	GENERIC ICPES	2301571	MM97061W1SG
E200	06/03/1997	WS	F	Na	Sodium	29800	ug/L	D	3000	-		-	-	CST	GENINORG	GENERIC ICPES	2301791	MM97061W1SG
E200	06/03/1997	WS	F	Sr	Strontium	63.8	ug/L	D	6.4	-		-	-	CST	METALS	GENERIC ICPES	2301831	MM97061W1SG
E200	06/03/1997	WS	UF	100-42-5	Styrene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350521	MM97061W1SG
E200	06/03/1997	WS	F	SO4(-2)	Sulfate	9600	ug/L	D	1000	-		-	-	CST	ANION	GENERIC IC	2316621	MM97061W1SG
E200	06/03/1997	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350541	MM97061W1SG
E200	06/03/1997	WS	UF	79-34-5	Tetrachloroethane[1,1,2,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350561	MM97061W1SG
E200	06/03/1997	WS	UF	127-18-4	Tetrachloroethene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350581	MM97061W1SG
E200	06/03/1997	WS	F	Tl	Thallium	2	ug/L	D	0.3	-		-	-	CST	METALS	GENERIC ICPMS	2301891	MM97061W1SG
E200	06/03/1997	WS	F	Sn	Tin	30	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2301811	MM97061W1SG
E200	06/03/1997	WS	UF	108-88-3	Toluene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350601	MM97061W1SG
E200	06/03/1997	WS	UF	76-13-1	Trichloro-1,2,2-trifluoroethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350621	MM97061W1SG
E200	06/03/1997	WS	UF	87-61-6	Trichlorobenzene[1,2,3-]	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350641	MM97061W1SG
E200	06/03/1997	WS	UF	120-82-1	Trichlorobenzene[1,2,4-]	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350671	MM97061W1SG
E200	06/03/1997	WS	UF	71-55-6	Trichloroethane[1,1,1-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350691	MM97061W1SG
E200	06/03/1997	WS	UF	79-00-5	Trichloroethane[1,1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350711	MM97061W1SG
E200	06/03/1997	WS	UF	79-01-6	Trichloroethene	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350721	MM97061W1SG
E200	06/03/1997	WS	UF	75-69-4	Trichlorofluoromethane	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350731	MM97061W1SG
E200	06/03/1997	WS	UF	95-95-4	Trichlorophenol[2,4,5-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343401	MM97061W1SG
E200	06/03/1997	WS	UF	88-06-2	Trichlorophenol[2,4,6-]	10	ug/L	U	-	-		U	-	CST	SVOC	Generic: SVOA	2343421	MM97061W1SG
E200	06/03/1997	WS	UF	96-18-4	Trichloropropane[1,2,3-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350761	MM97061W1SG
E200	06/03/1997	WS	UF	95-63-6	Trimethylbenzene[1,2,4-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350781	MM97061W1SG
E200	06/03/1997	WS	UF	108-67-8	Trimethylbenzene[1,3,5-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350801	MM97061W1SG
E200	06/03/1997	WS	UF	U	Uranium	0.5	ug/L	D	-	-		-	-	CST	URANIUM	GENERIC KPA	2340931	MM97061W1SG
E200	06/03/1997	WS	F	V	Vanadium	8	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2301851	MM97061W1SG
E200	06/03/1997	WS	UF	75-01-4	Vinyl Chloride	10	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350821	MM97061W1SG
E200	06/03/1997	WS	UF	95-47-6	Xylene[1,2-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2350841	MM97061W1SG
E200	06/03/1997	WS	UF	Xylene[1,3 and 1,4	Xylene[1,3-]+Xylene[1,4-]	5	ug/L	U	-	-		U	-	CST	VOC	Generic: VOA	2357381	MM97061W1SG
E200	06/03/1997	WS	F	Zn	Zinc	50	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2301861	MM97061W1SG
WGRM	09/11/1997	WS	F	Al	Aluminum	225.5	ug/L	D	91.1	-		-	-	CST	METALS	GENERIC ICPES	2305461	MM97091WGRM
WGRM	09/11/1997	WS	F	Sb	Antimony	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPMS	2305431	MM97091WGRM
WGRM	09/11/1997	WS	F	As	Arsenic	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2305411	MM97091WGRM
WGRM	09/11/1997	WS	F	Ba	Barium	41.9	ug/L	D	4.3	-		-	-	CST	METALS	GENERIC ICPES	2305501	MM97091WGRM
WGRM	09/11/1997	WS	F	Be	Beryllium	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2305521	MM97091WGRM
WGRM	09/11/1997	WS	F	B	Boron	267.5	ug/L	D	26.8	-		-	-	CST	METALS	GENERIC ICPES	2305481	MM97091WGRM
WGRM	09/11/1997	WS	F	Cd	Cadmium	7	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2305561	MM97091WGRM
WGRM	09/11/1997	WS	F	Ca	Calcium	19800	ug/L	D	2000	-		-	-	CST	GENINORG	GENERIC ICPES	2305541	MM97091WGRM
WGRM	09/11/1997	WS	F	Cl(-1)	Chloride	48100	ug/L	D	4800	-		-	-	CST	ANION	GENERIC IC	2316211	MM97091WGRM
WGRM	09/11/1997	WS	F	Cr	Chromium	7	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2305601	MM97091WGRM
WGRM	09/11/1997	WS	F	Co	Cobalt	8	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPES	2305581	MM97091WGRM
WGRM	09/11/1997	WS	F	Cu	Copper	28.4	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2305611	MM97091WGRM
WGRM	09/11/1997	WS	F	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-		-	-	CST	CN	Generic: ACOLR	2316251	MM97091WGRM
WGRM	09/11/1997	WS	F	F(-1)	Fluoride	800	ug/L	D	100	-		-	-	CST	ANION	Generic: FIA	2305881	MM97091WGRM
WGRM	09/11/1997	WS	F	HARDNESS	Hardness	72000	ug/L	D	7000	-		-	-	CST	GENINORG	GENERIC HARD	2316191	MM97091WGRM
WGRM	09/11/1997	WS	F	Fe	Iron	116	ug/L	D	40	-		-	-	CST	METALS	GENERIC ICPES	2309201	MM97091WGRM
WGRM	09/11/1997	WS	F	Pb	Lead	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPMS	2305811	MM97091WGRM
WGRM	09/11/1997	WS	F	Mg	Magnesium	5700	ug/L	D	600	-		-	-	CST	GENINORG	GENERIC ICPES	2305651	MM97091WGRM
WGRM	09/11/1997	WS	F	Mn	Manganese	15.9	ug/L	D	1.6	-		-	-	CST	METALS	GENERIC ICPES	2305671	MM97091WGRM
WGRM	09/11/1997	WS	F	Hg	Mercury	0.2	ug/L	D	0.2	-		-	-	CST	METALS	GENERIC CVAA	2305861	MM97091WGRM
WGRM	09/11/1997	WS	F	Mo	Molybdenum	38.6	ug/L	D	38.6	-		-	-	CST	METALS	GENERIC ICPES	2305691	MM97091WGRM
WGRM	09/11/1997	WS	F	Ni	Nickel	20	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2305731	MM97091WGRM
WGRM	09/11/1997	WS	F	NO3	Nitrate	7470	ug/L	D	740	-		-	-	CST	ANION	Generic: FIA	2316261	MM97091WGRM
WGRM	09/11/1997	WS	F	K	Potassium	14100	ug/L	D	1400	-		-	-	CST	GENINORG	GENERIC ICPES	2305631	MM97091WGRM
WGRM	09/11/1997	WS	F	Se	Selenium	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ETVAA	2305871	MM97091WGRM
WGRM	09/11/1997	WS	F	Ag	Silver	10	ug/L	D	4	-		-	-	CST	METALS	GENERIC ICPES	2305441	MM97091WGRM
WGRM	09/11/1997	WS	F	Na	Sodium	64900	ug/L	D	6500	-		-	-	CST	GENINORG	GENERIC ICPES	2305711	MM97091WGRM
WGRM	09/11/1997	WS	F	Sr	Strontium	88.7	ug/L	D	8.9	-		-	-	CST	METALS	GENERIC ICPES	2305751	MM97091WGRM
WGRM	09/11/1997	WS	F	SO4(-2)	Sulfate	25700	ug/L	D	2600	-		-	-	CST	ANION	GENERIC IC	2316221	MM97091WGRM
WGRM	09/11/1997	WS	F	Tl	Thallium	3	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPMS	2305851	MM97091WGRM
WGRM	09/11/1997	WS	F	Sn	Tin	30	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2309221	MM97091WGRM
WGRM	09/11/1997	WS	UF	U	Uranium	0.5	ug/L	D	0.1	-		-	-	CST	URANIUM	GENERIC KPA	2389921	MM97091WGRM
WGRM	09/11/1997	WS	F	V	Vanadium	12	ug/L	D	12	-		-	-	CST	METALS	GENERIC ICPES	2305771	MM97091WGRM
WGRM	09/11/1997	WS	F	Zn	Zinc	50	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2305791	MM97091WGRM
TA50	08/19/1998	WS	UF	Al	Aluminum	49.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469181	WS9808199261
TA50	08/19/1998	WS	-	NH3	Ammonia	1960	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480921	WS9808199261
TA50	08/19/1998	WS	F	As	Arsenic	2	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471501	WS9808199261
TA50	08/19/1998	WS	UF	Ba	Barium	24.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469171	WS9808199261
TA50	08/19/1998	WS	UF	71-43-2	Benzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468491	WS9808199261
TA50	08/19/1998	WS	UF	Be	Beryllium	0.3	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471121	WS9808199261
TA50	08/19/1998	WS	UF	B	Boron	192	ug/L	D	-	-		-	-	-	METALS	LEGACY	2468431	WS9808199261
TA50	08/19/1998	WS	UF	75-27-4	Bromodichloromethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468501	WS9808199261
TA50	08/19/1998	WS	UF	75-25-2	Bromoform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468511	WS9808199261

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed																		
Location	Collection Date	Field Matrix (seetable notes)	Field Prep (seetable notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
TA50	08/19/1998	WS	UF	74-83-9	Bromomethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468521	WS9808199261
TA50	08/19/1998	WS	UF	78-93-3	Butanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471001	WS9808199261
TA50	08/19/1998	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468531	WS9808199261
TA50	08/19/1998	WS	UF	56-23-5	Carbon Tetrachloride	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468541	WS9808199261
TA50	08/19/1998	WS	-	Cl(-1)	Chloride	14700	ug/L	D	-	-		-	-	-	ANION	LEGACY	2479851	WS9808199261
TA50	08/19/1998	WS	UF	108-90-7	Chlorobenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468551	WS9808199261
TA50	08/19/1998	WS	UF	124-48-1	Chlorodibromomethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468561	WS9808199261
TA50	08/19/1998	WS	UF	75-00-3	Chloroethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2470991	WS9808199261
TA50	08/19/1998	WS	UF	67-66-3	Chloroform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468571	WS9808199261
TA50	08/19/1998	WS	UF	74-87-3	Chloromethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471011	WS9808199261
TA50	08/19/1998	WS	UF	Cr	Chromium	4.3	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470111	WS9808199261
TA50	08/19/1998	WS	UF	Cu	Copper	41.4	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471131	WS9808199261
TA50	08/19/1998	WS	UF	75-34-3	Dichloroethane[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468581	WS9808199261
TA50	08/19/1998	WS	UF	107-06-2	Dichloroethane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2470941	WS9808199261
TA50	08/19/1998	WS	UF	75-35-4	Dichloroethene[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468591	WS9808199261
TA50	08/19/1998	WS	UF	540-59-0	Dichloroethene[cis/trans-1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468601	WS9808199261
TA50	08/19/1998	WS	UF	78-87-5	Dichloropropane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468611	WS9808199261
TA50	08/19/1998	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472251	WS9808199261
TA50	08/19/1998	WS	UF	10061-02-6	Dichloropropene[trans-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472261	WS9808199261
TA50	08/19/1998	WS	UF	100-41-4	Ethylbenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468621	WS9808199261
TA50	08/19/1998	WS	-	F(-1)	Fluoride	900	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480131	WS9808199261
TA50	08/19/1998	WS	UF	591-78-6	Hexanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471021	WS9808199261
TA50	08/19/1998	WS	UF	Fe	Iron	72	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469191	WS9808199261
TA50	08/19/1998	WS	F	Pb	Lead	1.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2468051	WS9808199261
TA50	08/19/1998	WS	UF	Mn	Manganese	10.8	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469151	WS9808199261
TA50	08/19/1998	WS	F	Hg	Mercury	0.1	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470931	WS9808199261
TA50	08/19/1998	WS	UF	108-10-1	Methyl-2-pentanone[4-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468631	WS9808199261
TA50	08/19/1998	WS	UF	Mo	Molybdenum	28.8	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469161	WS9808199261
TA50	08/19/1998	WS	-	NO3+NO2-N	Nitrate-Nitrite as N	14900	ug/L	D	-	-		-	-	-	ANION	LEGACY	2482121	WS9808199261
TA50	08/19/1998	WS	UF	Se	Selenium	2.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470101	WS9808199261
TA50	08/19/1998	WS	UF	100-42-5	Styrene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468641	WS9808199261
TA50	08/19/1998	WS	-	SO4(-2)	Sulfate	52200	ug/L	D	-	-		-	-	-	ANION	LEGACY	2482051	WS9808199261
TA50	08/19/1998	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2470951	WS9808199261
TA50	08/19/1998	WS	UF	127-18-4	Tetrachloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468651	WS9808199261
TA50	08/19/1998	WS	UF	108-88-3	Toluene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468661	WS9808199261
TA50	08/19/1998	WS	-	P	Total Phosphorus	80	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2480461	WS9808199261
TA50	08/19/1998	WS	UF	71-55-6	Trichloroethane[1,1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468671	WS9808199261
TA50	08/19/1998	WS	UF	79-00-5	Trichloroethane[1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471031	WS9808199261
TA50	08/19/1998	WS	UF	79-01-6	Trichloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468681	WS9808199261
TA50	08/19/1998	WS	UF	75-01-4	Vinyl Chloride	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468691	WS9808199261
TA50	08/19/1998	WS	UF	1330-20-7	Xylene (Total)	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468701	WS9808199261
E200	08/28/1998	WS	F	Al	Aluminum	194	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2013871	MM98081W1SG
E200	08/28/1998	WS	F	Sb	Antimony	2	ug/L	D	0.4	-		-	-	CST	METALS	GENERIC ICPMS	2013841	MM98081W1SG
E200	08/28/1998	WS	F	As	Arsenic	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2013821	MM98081W1SG
E200	08/28/1998	WS	F	Ba	Barium	20	ug/L	D	4	-		-	-	CST	METALS	GENERIC ICPES	2013891	MM98081W1SG
E200	08/28/1998	WS	F	Be	Beryllium	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2013901	MM98081W1SG
E200	08/28/1998	WS	F	B	Boron	66	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2013881	MM98081W1SG
E200	08/28/1998	WS	F	Cd	Cadmium	7	ug/L	D	7	-		-	-	CST	METALS	GENERIC ICPES	2013921	MM98081W1SG
E200	08/28/1998	WS	F	Ca	Calcium	58151	ug/L	D	5815	-		-	-	CST	GENINORG	GENERIC ICPES	2013911	MM98081W1SG
E200	08/28/1998	WS	F	Cr	Chromium	7	ug/L	D	7	-		-	-	CST	METALS	GENERIC ICPES	2104871	MM98081W1SG
E200	08/28/1998	WS	F	Co	Cobalt	8	ug/L	D	8	-		-	-	CST	METALS	GENERIC ICPES	2013931	MM98081W1SG
E200	08/28/1998	WS	F	Cu	Copper	10	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2013941	MM98081W1SG
E200	08/28/1998	WS	F	HARDNESS	Hardness	151500	ug/L	D	15150	-		-	-	CST	GENINORG	GENERIC HARD	2013961	MM98081W1SG
E200	08/28/1998	WS	F	Fe	Iron	40	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2013951	MM98081W1SG
E200	08/28/1998	WS	F	Pb	Lead	4	ug/L	D	3	-		-	-	CST	METALS	GENERIC ICPMS	2013831	MM98081W1SG
E200	08/28/1998	WS	F	Mg	Magnesium	1537	ug/L	D	154	-		-	-	CST	GENINORG	GENERIC ICPES	2013981	MM98081W1SG
E200	08/28/1998	WS	F	Mn	Manganese	8	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2013991	MM98081W1SG
E200	08/28/1998	WS	UF	Hg	Mercury	0.2	ug/L	D	0.02	-		-	-	CST	METALS	GENERIC CVAA	2028101	MM98081W1SG
E200	08/28/1998	WS	F	Mo	Molybdenum	145	ug/L	D	30	-		-	-	CST	METALS	GENERIC ICPES	2014001	MM98081W1SG
E200	08/28/1998	WS	F	Ni	Nickel	42	ug/L	D	22	-		-	-	CST	METALS	GENERIC ICPES	2014021	MM98081W1SG
E200	08/28/1998	WS	F	K	Potassium	4384	ug/L	D	1168	-		-	-	CST	GENINORG	GENERIC ICPES	2013971	MM98081W1SG
E200	08/28/1998	WS	UF	Se	Selenium	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2028111	MM98081W1SG
E200	08/28/1998	WS	F	Ag	Silver	10	ug/L	D	-	-		-	-	CST	METALS	GENERIC ICPES	2013861	MM98081W1SG
E200	08/28/1998	WS	F	Na	Sodium	56579	ug/L	D	5658	-		-	-	CST	GENINORG	GENERIC ICPES	2014011	MM98081W1SG
E200	08/28/1998	WS	F	Sr	Strontium	75	ug/L	D	7	-		-	-	CST	METALS	GENERIC ICPES	2014041	MM98081W1SG
E200	08/28/1998	WS	F	Tl	Thallium	2	ug/L	D	0.04	-		-	-	CST	METALS	GENERIC ICPMS	2013851	MM98081W1SG
E200	08/28/1998	WS	F	Sn	Tin	20	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2014031	MM98081W1SG
E200	08/28/1998	WS	UF	U	Uranium	1.8512	ug/L	D	0.19	-		-	-	CST	URANIUM	GENERIC KPA	2027911	MM98081W1SG
E200	08/28/1998	WS	F	V	Vanadium	8	ug/L	D	8	-		-	-	CST	METALS	GENERIC ICPES	2045281	MM98081W1SG
E200	08/28/1998	WS	F	Zn	Zinc	50	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2014051	MM98081W1SG
TA50	08/28/1998	WS	UF	67-64-1	Acetone	40	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468481	WS9808289281
TA50	08/28/1998	WS	UF	67-64-1	Acetone	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472341	WS9808289291
TA50	08/28/1998	WS	F	Al	Aluminum	200	ug/L	D	-	-		-	-	-	METALS	LEGACY	2635841	WS9808289271
TA50	08/28/1998	WS	UF	Al	Aluminum	300	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469271	WS9808289281
TA50	08/28/1998	WS	UF	Al	Aluminum	2330	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469341	WS9808289291
TA50	08/28/1998	WS	-	NH3	Ammonia	3860	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480961	WS9808289281
TA50	08/28/1998	WS	-	NH3	Ammonia	2690	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480941	WS9808289291
TA50	08/28/1998	WS	F	Sb	Antimony	20	ug/L	D	-	-		-	-	-	METALS	LEGACY	2640951	WS9808289271
TA50	08/28/1998	WS	F	As	Arsenic	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2635851	WS9808289271
TA50	08/28/1998	WS	UF	As	Arsenic	2	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469001	WS9808289281
TA50	08/28/1998	WS	UF	As	Arsenic	2	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470141	WS9808289291
TA50	08/28/1998	WS	F	Ba	Barium	100	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639551	WS9808289271
TA50	08/28/1998	WS	UF	Ba	Barium	7.0	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469231	WS9808289281
TA50	08/28/1998	WS	UF	Ba	Barium	44.4	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469291	WS9808289291
TA50	08/28/1998	WS	UF	71-43-2	Benzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468711	WS9808289281
TA50	08/28/1998	WS	UF	71-43-2	Benzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469011	WS9808289291
TA50	08/28/1998	WS	F	Be	Beryllium	5	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639561	WS9808289271
TA50	08/28/1998	WS	UF	Be	Beryllium	0.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470121	WS9808289281
TA50	08/28/1998	WS	UF	Be	Beryllium	0.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	2468121	WS9808289291
TA50	08/28/1998	WS	F	B	Boron	100	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639541	WS9808289271
TA50	08/28/1998	WS	UF	B	Boron	100	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469061	WS9808289281
TA50	08/28/1998	WS	UF	B	Boron	119	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469321	WS9808289291
TA50	08/28/1998	WS	-	Br(-1)	Bromide	2000	ug/L	D	-	-		-	-	-	ANION	LEGACY	2638441	WS9808289271
TA50	08/28/1998	WS	UF	75-27-4	Bromodichloromethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468721	WS9808289281
TA50	08/28/1998	WS	UF	75-27-4	Bromodichloromethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469021	WS9808289291
TA50	08/28/1998	WS	UF	75-25-2	Bromoform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468731	WS9808289281
TA50	08/28/1998	WS	UF	75-25-2	Bromoform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469031	WS9808289291
TA50	08/28/1998	WS	UF	74-83-9	Bromomethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468741	WS9808289281
TA50	08/28/1998	WS	UF	74-83-9	Bromomethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469041	WS9808289291
TA50	08/28/1998	WS	UF	78-93-3	Butanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471041	WS9808289281
TA50	08/28/1998	WS	UF	78-93-3	Butanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469051	WS9808289291
TA50	08/28/1998	WS	F	Cd	Cadmium	5	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639571	WS9808289271
TA50	08/28/1998	WS	-	Ca	Calcium	87000	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2638471	WS9808289271
TA50	08/28/1998	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468751	WS9808289281
TA50	08/28/1998	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471101	WS9808289291
TA50	08/28/1998	WS	UF	56-23-5	Carbon Tetrachloride	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2470961	WS9808289281
TA50	08/28/1998	WS	UF	56-23-5	Carbon Tetrachloride	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472381	WS9808289291
TA50	08/28/1998	WS	-	Cl(-1)	Chloride	20000	ug/L	D	-	-		-	-	-	ANION	LEGACY	2640351	WS9808289271
TA50	08/28/1998	WS	-	Cl(-1)	Chloride	20800	ug/L	D	-	-		-	-	-	ANION	LEGACY	2479921	WS9808289281
TA50	08/28/1998	WS	-	Cl(-1)	Chloride	20200	ug/L	D	-	-		-	-	-	ANION	LEGACY	2479901	WS9808289291
TA50	08/28/1998	WS	UF	108-90-7	Chlorobenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472371	WS9808289281
TA50	08/28/1998	WS	UF	108-90-7	Chlorobenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469061	WS9808289291
TA50	08/28/1998	WS	UF	124-48-1	Chlorodibromomethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468761	WS9808289281
TA50	08/28/1998	WS	UF	124-48-1	Chlorodibromomethane	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469071	WS9808289291
TA50	08/28/1998	WS	UF	75-00-3	Chloroethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2470971	WS9808289281
TA50	08/28/1998	WS	UF	75-00-3	Chloroethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469081	WS9808289291
TA50	08/28/1998	WS	UF	67-66-3	Chloroform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	248206	WS9808289281
TA50	08/28/1998	WS	UF	67-66-3	Chloroform	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469091	WS9808289291
TA50	08/28/1998	WS	UF	74-87-3	Chloromethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468781	WS9808289281
TA50	08/28/1998	WS	UF	74-87-3	Chloromethane	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469101	WS9808289291
TA50	08/28/1998	WS	F	Cr	Chromium	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639581	WS9808289271
TA50	08/28/1998	WS	UF	Cr	Chromium	4.5	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469211	WS9808289281
TA50	08/28/1998	WS	UF	Cr	Chromium	6.4	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469281	WS9808289291
TA50	08/28/1998	WS	F	Co	Cobalt	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2635871	WS9808289271
TA50	08/28/1998	WS	F	Cu	Copper	110	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639611	WS9808289271
TA50	08/28/1998	WS	UF	Cu	Copper	140	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469261	WS9808289281
TA50	08/28/1998	WS	UF	Cu	Copper	110	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469311	WS9808289291
TA50	08/28/1998	WS	UF	75-34-3	Dichloroethane[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468791	WS9808289281
TA50	08/28/1998	WS	UF	75-34-3	Dichloroethane[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471111	WS9808289291
TA50	08/28/1998	WS	UF	107-06-2	Dichloroethane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468801	WS9808289281
TA50	08/28/1998	WS	UF	107-06-2	Dichloroethane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469121	WS9808289291
TA50	08/28/1998	WS	UF	75-35-4	Dichloroethene[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468811	WS9808289281
TA50	08/28/1998	WS	UF	75-35-4	Dichloroethene[1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468421	WS9808289291
TA50	08/28/1998	WS	UF	540-59-0	Dichloroethene[cis/trans-1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468821	WS9808289281
TA50	08/28/1998	WS	UF	540-59-0	Dichloroethene[cis/trans-1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2472391	WS9808289291
TA50	08/28/1998	WS	UF	78-87-5	Dichloropropane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468901	WS9808289281
TA50	08/28/1998	WS	UF	78-87-5	Dichloropropane[1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469131	WS9808289291
TA50	08/28/1998	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471051	WS9808289281
TA50	08/28/1998	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469111	WS9808289291
TA50	08/28/1998	WS	UF	10061-02-6	Dichloropropene[trans-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468961	WS9808289281
TA50	08/28/1998	WS	UF	10061-02-6	Dichloropropene[trans-1,3-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	248662	WS9808289291
TA50	08/28/1998	WS	UF	100-41-4	Ethylbenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468911	WS9808289281
TA50	08/28/1998	WS	UF	100-41-4	Ethylbenzene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469141	WS9808289291
TA50	08/28/1998	WS	-	F(-1)	Fluoride	2500	ug/L	D	-	-		-	-	-	ANION	LEGACY	2638491	WS9808289271
TA50	08/28/1998	WS	-	F(-1)	Fluoride	3100	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480241	WS9808289281
TA50	08/28/1998	WS	-	F(-1)	Fluoride	2700	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480211	WS9808289291
TA50	08/28/1998	WS	UF	591-78-6	Hexanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468921	WS9808289281
TA50	08/28/1998	WS	UF	591-78-6	Hexanone[2-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2481551	WS9808289291
TA50	08/28/1998	WS	F	Fe	Iron	100	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639621	WS9808289271
TA50	08/28/1998	WS	UF	Fe	Iron	113	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469241	WS9808289281
TA50	08/28/1998	WS	UF	Fe	Iron	1780	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469331	WS9808289291
TA50	08/28/1998	WS	F	Pb	Lead	3	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639701	WS9808289271
TA50	08/28/1998	WS	UF	Pb	Lead	6.9	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471141	WS9808289281
TA50	08/28/1998	WS	UF	Pb	Lead	2.9	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471151	WS9808289291
TA50	08/28/1998	WS	F	Li	Lithium	130	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639641	WS9808289271
TA50	08/28/1998	WS	-	Mg	Magnesium	10000	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2638521	WS9808289271
TA50	08/28/1998	WS	F	Mn	Manganese	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639651	WS9808289271
TA50	08/28/1998	WS	UF	Mn	Manganese	5	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469221	WS9808289281
TA50	08/28/1998	WS	UF	Mn	Manganese	77.2	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469301	WS9808289291
TA50	08/28/1998	WS	UF	Hg	Mercury	0.20	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469201	WS9808289281
TA50	08/28/1998	WS	UF	Hg	Mercury	0.10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2471511	WS9808289291
TA50	08/28/1998	WS	UF	108-10-1	Methyl-2-pentanone[4-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471081	WS9808289281
TA50	08/28/1998	WS	UF	108-10-1	Methyl-2-pentanone[4-]	20	ug/L	D	-	-		-	-	-	VOC	LEGACY	248740	WS9808289291
TA50	08/28/1998	WS	UF	75-09-2	Methylene Chloride	2	ug/L	D	-	-		J	-	-	VOC	LEGACY	2496681	WS9808289281
TA50	08/28/1998	WS	UF	75-09-2	Methylene Chloride	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496691	WS9808289291
TA50	08/28/1998	WS	F	Mo	Molybdenum	80	ug/L	D	-	-		-	-	-	METALS	LEGACY	263967	WS9808289271
TA50	08/28/1998	WS	UF	Mo	Molybdenum	11	ug/L	D	-	-		-	-	-	METALS	LEGACY	2469251	WS9808289281
TA50	08/28/1998	WS	UF	Mo	Molybdenum	15	ug/L	D	-	-		-	-	-	METALS	LEGACY	246807	WS9808289291
TA50	08/28/1998	WS	F	Ni	Nickel	40	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639681	WS9808289271
TA50	08/28/1998	WS	-	NO3+NO2-N	Nitrate-Nitrite as N	17700	ug/L	D	-	-		-	-	-	ANION	LEGACY	2481011	WS9808289281
TA50	08/28/1998	WS	-	NO3+NO2-N	Nitrate-Nitrite as N	15400	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480991	WS9808289291
TA50	08/28/1998	WS	-	K	Potassium	5000	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2638511	WS9808289271
TA50	08/28/1998	WS	UF	Se	Selenium	2.0	ug/L	D	-	-		-	-	-	METALS	LEGACY	2470131	WS9808289281
TA50	08/28/1998	WS	UF	Se	Selenium	2.6	ug/L	D	-	-		-	-	-	METALS	LEGACY	247015	WS9808289291
TA50	08/28/1998	WS	F	Ag	Silver	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639531	WS9808289271
TA50	08/28/1998	WS	-	Na	Sodium	54000	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2638561	WS9808289271
TA50	08/28/1998	WS	F	Sr	Strontium	50	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639731	WS9808289271
TA50	08/28/1998	WS	UF	100-42-5	Styrene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468931	WS9808289281
TA50	08/28/1998	WS	UF	100-42-5	Styrene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469291	WS9808289291
TA50	08/28/1998	WS	-	SO4(-2)	Sulfate	98000	ug/L	D	-	-		-	-	-	ANION	LEGACY	263857	WS9808289271
TA50	08/28/1998	WS	-	SO4(-2)	Sulfate	125000	ug/L	D	-	-		-	-	-	ANION	LEGACY	2482061	WS9808289281
TA50	08/28/1998	WS	-	SO4(-2)	Sulfate	109000	ug/L	D	-	-		-	-	-	ANION	LEGACY	2480501	WS9808289291
TA50	08/28/1998	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468941	WS9808289281
TA50	08/28/1998	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496601	WS9808289291
TA50	08/28/1998	WS	UF	127-18-4	Tetrachloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468951	WS9808289281
TA50	08/28/1998	WS	UF	127-18-4	Tetrachloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496611	WS9808289291
TA50	08/28/1998	WS	F	Tl	Thallium	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639751	WS9808289271
TA50	08/28/1998	WS	F	Sn	Tin	20	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639711	WS9808289271
TA50	08/28/1998	WS	UF	108-88-3	Toluene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468971	WS9808289281
TA50	08/28/1998	WS	UF	108-88-3	Toluene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2497561	WS9808289291
TA50	08/28/1998	WS	-	P	Total Phosphorus	280	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2480771	WS9808289281
TA50	08/28/1998	WS	-	P	Total Phosphorus	320	ug/L	D	-	-		-	-	-	GENINORG	LEGACY	2480811	WS9808289291
TA50	08/28/1998	WS	UF	71-55-6	Trichloroethane[1,1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468981	WS9808289281
TA50	08/28/1998	WS	UF	71-55-6	Trichloroethane[1,1,1-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2495481	WS9808289291
TA50	08/28/1998	WS	UF	79-00-5	Trichloroethane[1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2471091	WS9808289281
TA50	08/28/1998	WS	UF	79-00-5	Trichloroethane[1,1,2-]	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496631	WS9808289291
TA50	08/28/1998	WS	UF	79-01-6	Trichloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468991	WS9808289281
TA50	08/28/1998	WS	UF	79-01-6	Trichloroethene	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496641	WS9808289291
TA50	08/28/1998	WS	F	V	Vanadium	10	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639761	WS9808289271
TA50	08/28/1998	WS	UF	75-01-4	Vinyl Chloride	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2469001	WS9808289281
TA50	08/28/1998	WS	UF	75-01-4	Vinyl Chloride	10	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496651	WS9808289291
TA50	08/28/1998	WS	UF	1330-20-7	Xylene (Total)	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2468441	WS9808289281
TA50	08/28/1998	WS	UF	1330-20-7	Xylene (Total)	5	ug/L	D	-	-		-	-	-	VOC	LEGACY	2496661	WS9808289291
TA50	08/28/1998	WS	F	Zn	Zinc	20	ug/L	D	-	-		-	-	-	METALS	LEGACY	2639771	WS9808289271
WGRM	09/28/1998	WS	F	Al	Aluminum	50	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2016721	MM98091WGRM
WGRM	09/28/1998	WS	F	Sb	Antimony	1	ug/L	D	1	-		-	-	CST	METALS	GENERIC ICPMS	2016691	MM98091WGRM
WGRM	09/28/1998	WS	F	As	Arsenic	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2016671	MM98091WGRM
WGRM	09/28/1998	WS	F	Ba	Barium	28.4	ug/L	D	3.8	-		-	-	CST	METALS	GENERIC ICPES	2016741	MM98091WGRM
WGRM	09/28/1998	WS	F	Be	Beryllium	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2016751	MM98091WGRM
WGRM	09/28/1998	WS	F	B	Boron	424.1	ug/L	D	42.4	-		-	-	CST	METALS	GENERIC ICPES	2016731	MM98091WGRM
WGRM	09/28/1998	WS	F	Cd	Cadmium	7	ug/L	D	7	-		-	-	CST	METALS	GENERIC ICPES	2016771	MM98091WGRM
WGRM	09/28/1998	WS	F	Ca	Calcium	24226.1	ug/L	D	2422.7	-		-	-	CST	GENINORG	GENERIC ICPES	2016761	MM98091WGRM
WGRM	09/28/1998	WS	F	Cl(-1)	Chloride	56000	ug/L	D	6000	-		-	-	CST	ANION	LEGACY	2017451	MM98091WGRM
WGRM	09/28/1998	WS	F	Cr	Chromium	7	ug/L	D	7	-		-	-	CST	METALS	GENERIC ICPES	2016781	MM98091WGRM
WGRM	09/28/1998	WS	F	Co	Cobalt	8	ug/L	D	8	-		-	-	CST	METALS	GENERIC ICPES	2045201	MM98091WGRM
WGRM	09/28/1998	WS	F	Cu	Copper	27.2	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2016791	MM98091WGRM
WGRM	09/28/1998	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-		-	-	CST	CN	Generic: ACOLR	2035361	MM98091WGRM
WGRM	09/28/1998	WS	F	F(-1)	Fluoride	790	ug/L	D	80	-		-	-	CST	ANION	Generic: FIA	2017471	MM98091WGRM
WGRM	09/28/1998	WS	F	HARDNESS	Hardness	90100	ug/L	D	9010	-		-	-	CST	GENINORG	GENERIC HARD	2016811	MM98091WGRM
WGRM	09/28/1998	WS	F	Fe	Iron	46.6	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2016801	MM98091WGRM
WGRM	09/28/1998	WS	F	Pb	Lead	10	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPMS	2016681	MM98091WGRM
WGRM	09/28/1998	WS	F	Mg	Magnesium	7185.1	ug/L	D	718.6	-		-	-	CST	GENINORG	GENERIC ICPES	2016821	MM98091WGRM
WGRM	09/28/1998	WS	F	Mn	Manganese	8.4	ug/L	D	2	-		-	-	CST	METALS	GENERIC ICPES	2016831	MM98091WGRM
WGRM	09/28/1998	WS	UF	Hg	Mercury	0.2	ug/L	D	0.032	-		-	-	CST	METALS	GENERIC CVAA	2035491	MM98091WGRM
WGRM	09/28/1998	WS	F	Mo	Molybdenum	30	ug/L	D	30	-		-	-	CST	METALS	GENERIC ICPES	2016841	MM98091WGRM
WGRM	09/28/1998	WS	F	Ni	Nickel	20	ug/L	D	20	-		-	-	CST	METALS	GENERIC ICPES	2016861	MM98091WGRM
WGRM	09/28/1998	WS	F	NO3	Nitrate	6060	ug/L	D	610	-		-	-	CST	ANION	Generic: FIA	2017641	MM98091WGRM
WGRM	09/28/1998	WS	F	K	Potassium	15766	ug/L	D	1576.6	-		-	-	CST	GENINORG	GENERIC ICPES	2105021	MM98091WGRM
WGRM	09/28/1998	WS	UF	Se	Selenium	2	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	2035501	MM98091WGRM
WGRM	09/28/1998	WS	F	Ag	Silver	10	ug/L	D	10	-		-	-	CST	METALS	GENERIC ICPES	2016711	MM98091WGRM
WGRM	09/28/1998	WS	F	Na	Sodium	74511	ug/L	D	7451.1	-		-	-	CST	GENINORG	GENERIC ICPES	2016851	MM98091WGRM
WGRM	09/28/1998	WS	F	Sr	Strontium	108.9	ug/L	D	10.9	-		-	-	CST	METALS	GENERIC ICPES	2016881	MM98091WGRM
WGRM	09/28/1998	WS	F	SO4(-2)	Sulfate	33000	ug/L	D	3300	-		-	-	CST	ANION	LEGACY	2017511	MM98091WGRM
WGRM	09/28/1998	WS	F	Tl	Thallium	1	ug/L	D	0.1	-		-	-	CST	METALS	GENERIC ICPMS	2016701	MM98091WGRM
WGRM	09/28/1998	WS	F	Sn	Tin	30	ug/L	D	30	-		-	-	CST	METALS	GENERIC ICPES	2105031	MM98091WGRM
WGRM	09/28/1998	WS	UF	U	Uranium	0.4512	ug/L	D	0.05	-		-	-	CST	URANIUM	GENERIC KPA	2034761	MM98091WGRM
WGRM	09/28/1998	WS	F	V	Vanadium	8	ug/L	D	8	-		-	-	CST	METALS	GENERIC ICPES	2016891	MM98091WGRM
WGRM	09/28/1998	WS	F	Zn	Zinc	68.8	ug/L	D	50	-		-	-	CST	METALS	GENERIC ICPES	2016901	MM98091WGRM
E200	05/27/1999	WS	F	Al	Aluminum	64	ug/L	D	43	-		-	-	-	METALS	GENERIC ICPES	2972881	CM99051W1SG
E200	05/27/1999	WS	F	Sb	Antimony	4	ug/L	D	4	-		-	-	-	METALS	GENERIC ICPMS	2972071	CM99051W1SG
E200	05/27/1999	WS	F	As	Arsenic	2	ug/L	D	2	-		-	-	-	METALS	GENERIC ETVAA	2973091	CM99051W1SG
E200	05/27/1999	WS	F	Ba	Barium	22	ug/L	D	2	-		-	-	-	METALS	GENERIC ICPES	2972901	CM99051W1SG
E200	05/27/1999	WS	F	Be	Beryllium	1	ug/L	D	1	-		-	-	-	METALS	GENERIC ICPES	2972911	CM99051W1SG
E200	05/27/1999	WS	F	B	Boron	120	ug/L	D	15	-		-	-	-	METALS	GENERIC ICPES	2978721	CM99051W1SG
E200	05/27/1999	WS	F	Cd	Cadmium	2	ug/L	D	2	-		-	-	-	METALS	GENERIC ICPES	2972931	CM99051W1SG
E200	05/27/1999	WS	F	Ca	Calcium	30820	ug/L	D	3082	-		-	-	-	GENINORG	GENERIC ICPES	2972921	CM99051W1SG
E200	05/27/1999	WS	F	Cl(-1)	Chloride	8000	ug/L	D	800	-		-	-	-	ANION	GENERIC IC	2973501	CM99051W1SG
E200	05/27/1999	WS	F	Cr	Chromium	5	ug/L	D	5	-		-	-	-	METALS	GENERIC ICPES	2972951	CM99051W1SG
E200	05/27/1999	WS	F	Co	Cobalt	6	ug/L	D	6	-		-	-	-	METALS	GENERIC ICPES	2972941	CM99051W1SG
E200	05/27/1999	WS	F	Cu	Copper	7	ug/L	D	2	-		-	-	-	METALS	GENERIC ICPES	2980761	CM99051W1SG
E200	05/27/1999	WS	UF	CN(TOTAL)	Cyanide, Total	20	ug/L	D	10	-		-	-	-	CN	Generic: ACOLR	2973661	CM99051W1SG
E200	05/27/1999	WS	F	F(-1)	Fluoride	740	ug/L	D	70	-		-	-	-	ANION	Generic: FIA	2973571	CM99051W1SG
E200	05/27/1999	WS	F	HARDNESS	Hardness	89500	ug/L	D	8950	-		-	-	-	GENINORG	GENERIC HARD	2973101	CM99051W1SG
E200	05/27/1999	WS	F	Fe	Iron	120	ug/L	D	30	-		-	-	-	METALS	GENERIC ICPES	2972961	CM99051W1SG
E200	05/27/1999	WS	F	Pb	Lead	60	ug/L	D	4	-		-	-	-	METALS	GENERIC ICPMS	2973081	CM99051W1SG
E200	05/27/1999	WS	F	Mg	Magnesium	3042	ug/L	D	304	-		-	-	-	GENINORG	GENERIC ICPES	2972981	CM99051W1SG
E200	05/27/1999	WS	F	Mn	Manganese	4	ug/L	D	1	-		-	-	-	METALS	GENERIC ICPES	2972991	CM99051W1SG
E200	05/27/1999	WS	UF	Hg	Mercury	0.1	ug/L	D	0.1	-		-	-	-	METALS	GENERIC CVAA	2973351	CM99051W1SG
E200	05/27/1999	WS	F	Mo	Molybdenum	110	ug/L	D	11	-		-	-	-	METALS	GENERIC ICPES	2973001	CM99051W1SG
E200	05/27/1999	WS	F	Ni	Nickel	20	ug/L	D	15	-		-	-	-	METALS	GENERIC ICPES	2973021	CM99051W1SG
E200	05/27/1999	WS	F	NO3	Nitrate	2540	ug/L	D	250	-		-	-	-	ANION	Generic: FIA	2973611	CM99051W1SG
E200	05/27/1999	WS	F	K	Potassium	4942	ug/L	D	1221	-		-	-	-	GENINORG	GENERIC ICPES	2972971	CM99051W1SG
E200	05/27/1999	WS	UF	Se	Selenium	2	ug/L	D	2	-		-	-	-	METALS	GENERIC ETVAA	2973361	CM99051W1SG
E200	05/27/1999	WS	F	Ag	Silver	6	ug/L	D	3	-		-	-	-	METALS	GENERIC ICPES	2972881	CM99051W1SG
E200	05/27/1999	WS	F	Na	Sodium	28400	ug/L	D	2840	-		-	-	-	GENINORG	GENERIC ICPES	2973011	CM99051W1SG
E200	05/27/1999	WS	F	Sr	Strontium	58	ug/L	D	6	-		-	-	-	METALS	GENERIC ICPES	2973041	CM99051W1SG
E200	05/27/1999	WS	F	SO4(-2)	Sulfate	10400	ug/L	D	1000	-		-	-	-	ANION	GENERIC IC	2973511	CM99051W1SG
E200	05/27/1999	WS	F	Tl	Thallium	2	ug/L	D	0.2	-		-	-	-	METALS	GENERIC ICPMS	2973061	CM99051W1SG
E200	05/27/1999	WS	F	Sn	Tin	60	ug/L	D	30	-		-	-	-	METALS	GENERIC ICPES	2973031	CM99051W1SG
E200	05/27/1999	WS	UF	U	Uranium	1.4	ug/L	D	0.6	-		-	-	-	URANIUM	GENERIC ICPMS	2973371	CM99051W1SG
E200	05/27/1999	WS	F	V	Vanadium	7	ug/L	D	5	-		-	-	-	METALS	GENERIC ICPES	2980771	CM99051W1SG
E200	05/27/1999	WS	F	Zn	Zinc	15	ug/L	D	10	-		-	-	-	METALS	GENERIC ICPES	2973051	CM99051W1SG
E196	08/14/1999	WT	F	U	Uranium	0.05	ug/L	D	0.01	-		-	-	-	URANIUM	GENERIC KPA	3662871	DF99081E196
E200	07/11/2000	WS	UF	309-00-2	Aldrin	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082331	CAMO-00-0016
E200	07/11/2000	WS	F	Al	Aluminum	40	ug/L	U	-	-		B	U	-	METALS	SW-846:6010B	3082541	CAMO-00-0017
E200	07/11/2000	WS	UF	Al	Aluminum	1010	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082211	CAMO-00-0016
E200	07/11/2000	WS	F	NH3-N	Ammonia (as N)	100	ug/L	U	-	-		U	-	-	ANION	EPA:350.3	3088611	CAMO-00-0017
E200	07/11/2000	WS	UF	NH3-N	Ammonia (as N)	160	ug/L	D	-	-		-	-	-	ANION	EPA:350.3	3082091	CAMO-00-0016
E200	07/11/2000	WS	F	Sb	Antimony	0.682	ug/L	U	-	-		U	PM	-	METALS	SW-846:6010B	3082461	CAMO-00-0017
E200	07/11/2000	WS	UF	Sb	Antimony	0.682	ug/L	U	-	-		U	PM	-	METALS	SW-846:6010B	3082031	CAMO-00-0016
E200	07/11/2000	WS	UF	12674-11-2	Aroclor-1016	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3087111	CAMO-00-0016
E200	07/11/2000	WS	UF	11104-28-2	Aroclor-1221	2.2	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3082131	CAMO-00-0016
E200	07/11/2000	WS	UF	11141-16-5	Aroclor-1232	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3088511	CAMO-00-0016
E200	07/11/2000	WS	UF	53469-21-9	Aroclor-1242	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3087781	CAMO-00-0016
E200	07/11/2000	WS	UF	12672-29-6	Aroclor-1248	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3087121	CAMO-00-0016
E200	07/11/2000	WS	UF	11097-69-1	Aroclor-1254	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3088181	CAMO-00-0016
E200	07/11/2000	WS	UF	11096-82-5	Aroclor-1260	1.1	ug/L	U	-	-		U	-	-	PCB	SW-846:8082	3082141	CAMO-00-0016
E200	07/11/2000	WS	F	As	Arsenic	2.4	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082611	CAMO-00-0017
E200	07/11/2000	WS	UF	As	Arsenic	2.0	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082231	CAMO-00-0016
E200	07/11/2000	WS	F	Ba	Barium	38.8	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3087181	CAMO-00-0017
E200	07/11/2000	WS	UF	Ba	Barium	42.3	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082221	CAMO-00-0016
E200	07/11/2000	WS	F	Be	Beryllium	0.027	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	3082471	CAMO-00-0017
E200	07/11/2000	WS	UF	Be	Beryllium	0.127	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	3082041	CAMO-00-0016
E200	07/11/2000	WS	UF	319-84-6	BHC[alpha-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082291	CAMO-00-0016
E200	07/11/2000	WS	UF	319-85-7	BHC[beta-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082301	CAMO-00-0016
E200	07/11/2000	WS	UF	319-86-8	BHC[delta-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082311	CAMO-00-0016
E200	07/11/2000	WS	UF	58-89-9	BHC[gamma-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082321	CAMO-00-0016
E200	07/11/2000	WS	F	Cd	Cadmium	0.209	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	3082481	CAMO-00-0017
E200	07/11/2000	WS	UF	Cd	Cadmium	0.251	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	3082051	CAMO-00-0016
E200	07/11/2000	WS	F	Ca	Calcium	46800	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082551	CAMO-00-0017
E200	07/11/2000	WS	UF	Ca	Calcium	47400	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082161	CAMO-00-0016
E200	07/11/2000	WS	UF	5103-71-9	Chlordane[alpha-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082421	CAMO-00-0016
E200	07/11/2000	WS	UF	5103-74-2	Chlordane[gamma-]	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082431	CAMO-00-0016
E200	07/11/2000	WS	F	Cl(-1)	Chloride	8000	ug/L	D	-	-		-	-	-	ANION	EPA:325.3	3082681	CAMO-00-0017
E200	07/11/2000	WS	F	Cr	Chromium	7.2	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3087811	CAMO-00-0017
E200	07/11/2000	WS	UF	Cr	Chromium	8.1	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3087141	CAMO-00-0016
E200	07/11/2000	WS	F	Co	Cobalt	0.8	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3082621	CAMO-00-0017
E200	07/11/2000	WS	UF	Co	Cobalt	1.4	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3082241	CAMO-00-0016
E200	07/11/2000	WS	F	Cu	Copper	16.2	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3082631	CAMO-00-0017
E200	07/11/2000	WS	UF	Cu	Copper	18.8	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3082251	CAMO-00-0016
E200	07/11/2000	WS	UF	CN(TOTAL)	Cyanide, Total	2.5	ug/L	U	-	-		B	U	-	CN	EPA:335.3	3082111	CAMO-00-0016
E200	07/11/2000	WS	UF	72-54-8	DDD[4,4'-]	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3087171	CAMO-00-0016
E200	07/11/2000	WS	UF	72-55-9	DDE[4,4'-]	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082351	CAMO-00-0016
E200	07/11/2000	WS	UF	50-29-3	DDT[4,4'-]	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082381	CAMO-00-0016
E200	07/11/2000	WS	UF	60-57-1	Dieldrin	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3088191	CAMO-00-0016
E200	07/11/2000	WS	UF	959-98-8	Endosulfan I	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3087161	CAMO-00-0016
E200	07/11/2000	WS	UF	33213-65-9	Endosulfan II	0.11	ug/L	U	-	-		U	UJ	-	PEST	SW-846:8081A	3088201	CAMO-00-0016
E200	07/11/2000	WS	UF	1031-07-8	Endosulfan Sulfate	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082371	CAMO-00-0016
E200	07/11/2000	WS	UF	72-20-8	Endrin	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082361	CAMO-00-0016
E200	07/11/2000	WS	UF	7421-93-4	Endrin Aldehyde	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082411	CAMO-00-0016
E200	07/11/2000	WS	UF	53494-70-5	Endrin Ketone	0.11	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082401	CAMO-00-0016
E200	07/11/2000	WS	F	F(-1)	Fluoride	890	ug/L	D	-	-		-	-	-	ANION	EPA:340.2	3083701	CAMO-00-0017
E200	07/11/2000	WS	UF	76-44-8	Heptachlor	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3087801	CAMO-00-0016
E200	07/11/2000	WS	UF	1024-57-3	Heptachlor Epoxide	0.054	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082341	CAMO-00-0016
E200	07/11/2000	WS	F	Fe	Iron	19.7	ug/L	D	-	-		B	J	-	METALS	SW-846:6010B	3082561	CAMO-00-0017
E200	07/11/2000	WS	UF	Fe	Iron	646	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082171	CAMO-00-0016
E200	07/11/2000	WS	F	Pb	Lead	0.058	ug/L	D	-	-		B	J	-	METALS	SW-846:6010B	3082491	CAMO-00-0017
E200	07/11/2000	WS	UF	Pb	Lead	0.527	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	3082061	CAMO-00-0016
E200	07/11/2000	WS	F	Mg	Magnesium	2580	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082571	CAMO-00-0017
E200	07/11/2000	WS	UF	Mg	Magnesium	2660	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3087791	CAMO-00-0016
E200	07/11/2000	WS	F	Mn	Manganese	3	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3087191	CAMO-00-0017
E200	07/11/2000	WS	UF	Mn	Manganese	16	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082261	CAMO-00-0016
E200	07/11/2000	WS	F	Hg	Mercury	0.02	ug/L	U	-	-		U	-	-	METALS	SW-846:7470A	3082661	CAMO-00-0017
E200	07/11/2000	WS	UF	Hg	Mercury	0.02	ug/L	U	-	-		U	-	-	METALS	SW-846:7470A	3082281	CAMO-00-0016
E200	07/11/2000	WS	UF	72-43-5	Methoxychlor[4,4'-]	0.54	ug/L	U	-	-		U	-	-	PEST	SW-846:8081A	3082391	CAMO-00-0016
E200	07/11/2000	WS	F	Ni	Nickel	12	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3082641	CAMO-00-0017
E200	07/11/2000	WS	UF	Ni	Nickel	14.4	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	3087151	CAMO-00-0016
E200	07/11/2000	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	370	ug/L	D	-	-		-	-	-	ANION	EPA:353.2	3082511	CAMO-00-0017
E200	07/11/2000	WS	UF	NO3+NO2-N	Nitrate-Nitrite as N	390	ug/L	D	-	-		-	-	-	ANION	EPA:353.2	3082101	CAMO-00-0016
E200	07/11/2000	WS	F	K	Potassium	8810	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082581	CAMO-00-0017
E200	07/11/2000	WS	UF	K	Potassium	9160	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082181	CAMO-00-0016
E200	07/11/2000	WS	F	Se	Selenium	1.6	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082531	CAMO-00-0017
E200	07/11/2000	WS	UF	Se	Selenium	1.4	ug/L	D	-	-		-	PM	-	METALS	SW-846:6010B	3082121	CAMO-00-0016
E200	07/11/2000	WS	F	Ag	Silver	0.06	ug/L	D	-	-		B	J	-	METALS	SW-846:6010B	3088531	CAMO-00-0017
E200	07/11/2000	WS	UF	Ag	Silver	0.1	ug/L	D	-	-		B	A	-	METALS	SW-846:6010B	3082191	CAMO-00-0016
E200	07/11/2000	WS	F	Na	Sodium	76100	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082591	CAMO-00-0017
E200	07/11/2000	WS	UF	Na	Sodium	79100	ug/L	D	-	-		-	PM	-	GENINORG	SW-846:6010B	3082201	CAMO-00-0016
E200	07/11/2000	WS	F	SO4(-2)	Sulfate	22000	ug/L	D	-	-		-	-	-	ANION	EPA:375.4	3082691	CAMO-00-0017
E200	07/11/2000	WS	F	Tl	Thallium	0.217	ug/L	U	-	-		B	U	-	METALS	SW-846:6010B	3087991	CAMO-00-0017

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
E200	07/11/2000	WS	UF	Tl	Thallium	0.218	ug/L	D	-	-		B	PM	-	METALS	SW-846:6010B	1083071	CAMO-00-0016
E200	07/11/2000	WS	F	PO4-P	Total Phosphate as Phospho	160	ug/L	D	-	-				-	GENINORG	EPA:365.4	1083671	CAMO-00-0017
E200	07/11/2000	WS	UF	PO4-P	Total Phosphate as Phospho	220	ug/L	D	-	-				-	GENINORG	EPA:365.4	1083521	CAMO-00-0016
E200	07/11/2000	WS	UF	8001-35-2	Toxaphene (Technical Grade)	5.4	ug/L	U	-	-		U		-	PEST	SW-846:8081A	1083441	CAMO-00-0016
E200	07/11/2000	WS	F	U	Uranium	3.76	ug/L	D	-	-		-	PM	-	URANIUM	SW-846:6020	1083501	CAMO-00-0017
E200	07/11/2000	WS	UF	U	Uranium	3.81	ug/L	D	-	-		-	PM	-	URANIUM	SW-846:6020	1083081	CAMO-00-0016
E200	07/11/2000	WS	F	V	Vanadium	4.9	ug/L	D	-	-		B	J	-	METALS	SW-846:6010B	1083651	CAMO-00-0017
E200	07/11/2000	WS	UF	V	Vanadium	5.1	ug/L	D	-	-		-	A	-	METALS	SW-846:6010B	1083271	CAMO-00-0016
E200	07/11/2000	WS	F	Zn	Zinc	21.3	ug/L	U	-	-		-	U	-	METALS	SW-846:6010B	1083601	CAMO-00-0017
E200	07/11/2000	WS	UF	Zn	Zinc	29.4	ug/L	U	-	-		-	U	-	METALS	SW-846:6010B	1087131	CAMO-00-0016
E200	08/16/2000	WS	F	Al	Aluminum	1020	ug/L	D	102	-	80	-	-	CST	METALS	GENERIC ICPES	819891	CO00081W1SG
E200	08/16/2000	WS	F	Sb	Antimony	1	ug/L	D	0.0192092	-		-	-	CST	METALS	GENERIC ICPMS	820091	CO00081W1SG
E200	08/16/2000	WS	F	As	Arsenic	1	ug/L	D	2	-		-	-	CST	METALS	GENERIC ETVAA	820111	CO00081W1SG
E200	08/16/2000	WS	F	Ba	Barium	19	ug/L	D	2	-	1	-	-	CST	METALS	GENERIC ICPES	819911	CO00081W1SG
E200	08/16/2000	WS	F	Be	Beryllium	1	ug/L	D	1	-	1	-	-	CST	METALS	GENERIC ICPES	819921	CO00081W1SG
E200	08/16/2000	WS	F	B	Boron	66	ug/L	D	10	-	5	-	-	CST	METALS	GENERIC ICPES	819901	CO00081W1SG
E200	08/16/2000	WS	F	Cd	Cadmium	2	ug/L	D	2	-	3	-	-	CST	METALS	GENERIC ICPES	819941	CO00081W1SG
E200	08/16/2000	WS	F	Ca	Calcium	19520	ug/L	D	1952	-	80	-	-	CST	GENINORG	GENERIC ICPES	819931	CO00081W1SG
E200	08/16/2000	WS	F	Cl(-1)	Chloride	4230	ug/L	D	420	-		-	-	CST	ANION	Generic Ion Chro	821001	CO00081W1SG
E200	08/16/2000	WS	F	Cr	Chromium	7	ug/L	D	5	-	5	-	-	CST	METALS	GENERIC ICPES	819961	CO00081W1SG
E200	08/16/2000	WS	F	Co	Cobalt	1	ug/L	D	6	-	5	-	-	CST	METALS	GENERIC ICPES	819951	CO00081W1SG
E200	08/16/2000	WS	F	Cu	Copper	10	ug/L	D	3	-	2	-	-	CST	METALS	GENERIC ICPES	819971	CO00081W1SG
E200	08/16/2000	WS	UF	CN(TOTAL)	Cyanide, Total	10	ug/L	D	10	-		-	-	CST	CN	ACOLR CN	821331	CO00081W1SG
E200	08/16/2000	WS	F	F(-1)	Fluoride	500	ug/L	D	50	-		-	-	CST	ANION	FIA F	821061	CO00081W1SG
E200	08/16/2000	WS	F	HARDNESS	Hardness	56200	ug/L	D	5600	-		-	-	CST	GENINORG	GENERIC HARD	92012	CO00081W1SG
E200	08/16/2000	WS	F	Fe	Iron	564	ug/L	D	56	-	30	-	-	CST	METALS	GENERIC ICPES	819981	CO00081W1SG
E200	08/16/2000	WS	F	Pb	Lead	1	ug/L	D	5	-		-	-	CST	METALS	GENERIC ICPMS	820101	CO00081W1SG
E200	08/16/2000	WS	F	Mg	Magnesium	1800	ug/L	D	180	-	30	-	-	CST	GENINORG	GENERIC ICPES	820001	CO00081W1SG
E200	08/16/2000	WS	F	Mn	Manganese	7	ug/L	D	2	-	1	-	-	CST	METALS	GENERIC ICPES	820011	CO00081W1SG
E200	08/16/2000	WS	UF	Hg	Mercury	0.08	ug/L	D	0.02	-		-	-	CST	METALS	GENERIC CVAA	828891	CO00081W1SG
E200	08/16/2000	WS	F	Mo	Molybdenum	90	ug/L	D	21	-	5	-	-	CST	METALS	GENERIC ICPES	828861	CO00081W1SG
E200	08/16/2000	WS	F	Ni	Nickel	10	ug/L	D	10	-	10	-	-	CST	METALS	GENERIC ICPES	820031	CO00081W1SG
E200	08/16/2000	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	4340	ug/L	D	430	-		-	-	CST	ANION	FIA NO3-N	821261	CO00081W1SG
E200	08/16/2000	WS	UF	ClO4	Perchlorate	38	ug/L	D	-	-	1	-	-	MARC	ANION	EPA:314.0	1072381	CO00081W1SG
E200	08/16/2000	WS	F	K	Potassium	2960	ug/L	D	770	-	700	-	-	CST	GENINORG	GENERIC ICPES	819991	CO00081W1SG
E200	08/16/2000	WS	UF	Se	Selenium	2	ug/L	D	1	-		-	-	CST	METALS	GENERIC ETVAA	820711	CO00081W1SG
E200	08/16/2000	WS	F	Ag	Silver	3	ug/L	D	3	-	3	-	-	CST	METALS	GENERIC ICPES	819881	CO00081W1SG
E200	08/16/2000	WS	F	Na	Sodium	77320	ug/L	D	7732	-	80	-	-	CST	GENINORG	GENERIC ICPES	820021	CO00081W1SG
E200	08/16/2000	WS	F	Sr	Strontium	40	ug/L	D	4	-	1	-	-	CST	METALS	GENERIC ICPES	820051	CO00081W1SG
E200	08/16/2000	WS	F	SO4(-2)	Sulfate	6	ug/L	D	150	-		-	-	CST	ANION	Generic Ion Chro	821011	CO00081W1SG
E200	08/16/2000	WS	F	Sn	Tin	40	ug/L	D	20	-	30	-	-	CST	METALS	GENERIC ICPES	820041	CO00081W1SG
E200	08/16/2000	WS	F	Ti	Titanium	0.17	ug/L	D	0.07	-		-	-	CST	METALS	GENERIC ICPMS	820081	CO00081W1SG
E200	08/16/2000	WS	F	PO4-P	Total Phosphate as Phospho	220	ug/L	D	60	-		-	-	CST	GENINORG	ACOLR PO4-P	821271	CO00081W1SG
E200	08/16/2000	WS	F	V	Vanadium	5	ug/L	D	5	-	5	-	-	CST	METALS	GENERIC ICPES	820061	CO00081W1SG
E200	08/16/2000	WS	F	Zn	Zinc	17	ug/L	D	10	-	10	-	-	CST	METALS	GENERIC ICPES	820071	CO00081W1SG
WGRM	09/25/2000	WS	F	Al	Aluminum	22.7	ug/L	D	-	-	22.4	B	-	GELC	METALS	EPA:200.7	1001741	GC00091WGRM
WGRM	09/25/2000	WS	F	Sb	Antimony	0.111	ug/L	U	-	-	0.111	U	-	GELC	METALS	EPA:200.8	1002001	GC00091WGRM
WGRM	09/25/2000	WS	F	As	Arsenic	2.57	ug/L	U	-	-	2.57	U	-	GELC	METALS	EPA:200.7	1001841	GC00091WGRM
WGRM	09/25/2000	WS	F	Ba	Barium	61.1	ug/L	D	-	-	0.748	-	-	GELC	METALS	EPA:200.7	1001851	GC00091WGRM
WGRM	09/25/2000	WS	F	Be	Beryllium	0.014	ug/L	D	-	-	0.034	B	-	GELC	METALS	EPA:200.8	1002011	GC00091WGRM
WGRM	09/25/2000	WS	F	B	Boron	572	ug/L	D	-	-	4.74	-	-	GELC	METALS	EPA:200.7	1001871	GC00091WGRM
WGRM	09/25/2000	WS	F	Cd	Cadmium	0.05	ug/L	U	-	-	0.05	U	UJ	GELC	METALS	EPA:200.8	1002021	GC00091WGRM
WGRM	09/25/2000	WS	F	Ca	Calcium	31200	ug/L	D	-	-	25.5	-	-	GELC	GENINORG	EPA:200.7	1001931	GC00091WGRM
WGRM	09/25/2000	WS	F	Cl(-1)	Chloride	62400	ug/L	D	-	-	130	-	-	GELC	ANION	EPA:300	1002931	GC00091WGRM
WGRM	09/25/2000	WS	F	Cr	Chromium	1.06	ug/L	U	-	-	1.06	U	-	GELC	METALS	EPA:200.7	1001881	GC00091WGRM
WGRM	09/25/2000	WS	F	Co	Cobalt	2.55	ug/L	D	-	-	0.627	B	-	GELC	METALS	EPA:200.7	1001891	GC00091WGRM
WGRM	09/25/2000	WS	F	Cu	Copper	16.1	ug/L	D	-	-	1.84	-	-	GELC	METALS	EPA:200.7	1001901	GC00091WGRM
WGRM	09/25/2000	WS	UF	CN (amen)	Cyanide, Amenable	2.76	ug/L	U	-	-	2.76	U	UJ	GELC	CN	EPA:335.1	999011	GC00091WGRM
WGRM	09/25/2000	WS	UF	CN(TOTAL)	Cyanide, Total	2.76	ug/L	U	-	-	2.76	U	-	GELC	CN	EPA:335.3	999001	GC00091WGRM
WGRM	09/25/2000	WS	F	F(-1)	Fluoride	341	ug/L	D	-	-	7	-	-	GELC	ANION	EPA:340.2	1003151	GC00091WGRM
WGRM	09/25/2000	WS	F	HARDNESS	Hardness	108000	ug/L	D	-	-	103	-	-	GELC	GENINORG	SM:A2340B	1002941	GC00091WGRM
WGRM	09/25/2000	WS	F	Fe	Iron	19.9	ug/L	U	-	-	19.9	U	-	GELC	METALS	EPA:200.7	1001751	GC00091WGRM
WGRM	09/25/2000	WS	F	Pb	Lead	0.372	ug/L	D	-	-	0.077	B	-	GELC	METALS	EPA:200.8	1001971	GC00091WGRM
WGRM	09/25/2000	WS	F	Mg	Magnesium	7370	ug/L	D	-	-	4.54	-	-	GELC	GENINORG	EPA:200.7	1001761	GC00091WGRM
WGRM	09/25/2000	WS	F	Mn	Manganese	13.6	ug/L	D	-	-	1.15	-	-	GELC	METALS	EPA:200.7	1001771	GC00091WGRM
WGRM	09/25/2000	WS	UF	Hg	Mercury	0.06	ug/L	U	-	-	0.06	U	-	GELC	METALS	EPA:245.1	998761	GC00091WGRM
WGRM	09/25/2000	WS	F	Mo	Molybdenum	1.05	ug/L	U	-	-	1.05	U	-	GELC	METALS	EPA:200.7	1001781	GC00091WGRM
WGRM	09/25/2000	WS	F	Ni	Nickel	2.37	ug/L	D	-	-	1.09	B	-	GELC	METALS	EPA:200.7	1001791	GC00091WGRM
WGRM	09/25/2000	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	5950	ug/L	D	-	-	65	-	-	GELC	ANION	EPA:353.1	1003161	GC00091WGRM
WGRM	09/25/2000	WS	UF	ClO4	Perchlorate	1.04	ug/L	U	-	-	1.04	U	-	GELC	ANION	EPA:314.0	999021	GC00091WGRM
WGRM	09/25/2000	WS	F	K	Potassium	14200	ug/L	D	-	-	16.4	-	-	GELC	GENINORG	EPA:200.7	1001951	GC00091WGRM
WGRM	09/25/2000	WS	UF	Se	Selenium	2.36	ug/L	U	-	-	2.36	U	-	GELC	METALS	EPA:200.7	1001941	GC00091WGRM
WGRM	09/25/2000	WS	F	Ag	Silver	0.529	ug/L	U	-	-	0.529	U	-	GELC	METALS	EPA:200.7	1001801	GC00091WGRM
WGRM	09/25/2000	WS	F	Na	Sodium	92700	ug/L	D	-	-	13	-	-	GELC	GENINORG	EPA:200.7	1001811	GC00091WGRM
WGRM	09/25/2000	WS	F	Sr	Strontium	122	ug/L	D	-	-	0.469	-	-	GELC	METALS	EPA:200.7	1001821	GC00091WGRM
WGRM	09/25/2000	WS	F	SO4(-2)	Sulfate	34900	ug/L	D	-	-	79	-	-	GELC	ANION	EPA:300	1002921	GC00091WGRM
WGRM	09/25/2000	WS	F	Tl	Thallium	0.028	ug/L	U	-	-	0.014	UN	UJ	GELC	METALS	EPA:200.8	1001981	GC00091WGRM
WGRM	09/25/2000	WS	F	Sn	Tin	1.98	ug/L	U	-	-	1.98	U	-	GELC	METALS	EPA:200.7	1001831	GC00091WGRM
WGRM	09/25/2000	WS	F	Ti	Titanium	6.36	ug/L	D	-	-	0.39	BN	J	GELC	METALS	EPA:200.8	1001991	GC00091WGRM
WGRM	09/25/2000	WS	F	PO4-P	Total Phosphate as Phospho	408	ug/L	D	-	-	80	-	-	GELC	GENINORG	EPA:365.4	1002911	GC00091WGRM
WGRM	09/25/2000	WS	F	U	Uranium	0.506	ug/L	D	-	-	0.018	-	-	GELC	URANIUM	EPA:200.8	1002031	GC00091WGRM
WGRM	09/25/2000	WS	F	V	Vanadium	7.86	ug/L	D	-	-	0.89	-	-	GELC	METALS	EPA:200.7	1001911	GC00091WGRM
WGRM	09/25/2000	WS	F	Zn	Zinc	29.1	ug/L	D	-	-	3.89	-	-	GELC	METALS	EPA:200.7	1001921	GC00091WGRM
E196	10/07/2000	WT	F	SPGR	Specific Gravity	0.999	-	D	-	-	0.1	-	-	GELC	GENINORG	ASTM:D5057	273341	GS00101E196
E200	04/18/2001	WS	F	Al	Aluminum	922	ug/L	D	-	-	34.3	-	-	GELC	METALS	EPA:200.7	1638231	GF01041W1SG
E200	04/18/2001	WS	F	Sb	Antimony	0.486	ug/L	D	-	-	0.111	B	-	GELC	METALS	EPA:200.8	1638201	GF01041W1SG
E200	04/18/2001	WS	F	As	Arsenic	2.32	ug/L	U	-	-	2.57	U	-	GELC	METALS	EPA:200.7	1638241	GF01041W1SG
E200	04/18/2001	WS	F	Ba	Barium	21.4	ug/L	D	-	-	0.451	-	-	GELC	METALS	EPA:200.7	1638261	GF01041W1SG
E200	04/18/2001	WS	F	Be	Beryllium	0.114	ug/L	D	-	-	0.034	B	-	GELC	METALS	EPA:200.8	1638171	GF01041W1SG
E200	04/18/2001	WS	F	B	Boron	43.4	ug/L	D	-	-	1.76	B	-	GELC	METALS	EPA:200.7	1638251	GF01041W1SG
E200	04/18/2001	WS	F	Cd	Cadmium	1.02	ug/L	D	-	-	0.05	-	-	GELC	METALS	EPA:200.8	1638181	GF01041W1SG
E200	04/18/2001	WS	F	Ca	Calcium	28900	ug/L	D	-	-	25.5	-	-	GELC	GENINORG	EPA:200.7	1638281	GF01041W1SG
E200	04/18/2001	WS	F	Cl(-1)	Chloride	20600	ug/L	D	-	-	25	-	-	GELC	ANION	EPA:300	1639111	GF01041W1SG
E200	04/18/2001	WS	F	Cr	Chromium	2.24	ug/L	D	-	-	1.47	B	-	GELC	METALS	EPA:200.7	1638301	GF01041W1SG
E200	04/18/2001	WS	F	Co	Cobalt	0.509	ug/L	D	-	-	0.968	B	-	GELC	METALS	EPA:200.7	1638291	GF01041W1SG
E200	04/18/2001	WS	F	Cu	Copper	20.7	ug/L	D	-	-	1.93	-	-	GELC	METALS	EPA:200.7	1638311	GF01041W1SG
E200	04/18/2001	WS	UF	CN(TOTAL)	Cyanide, Total	3.68	ug/L	U	-	-	2.76	J	U	GELC	CN	EPA:335.3	1638801	GU01041W1SG
E200	04/18/2001	WS	F	F(-1)	Fluoride	346	ug/L	D	-	-	5	-	-	GELC	ANION	EPA:340.2	1639081	GF01041W1SG
E200	04/18/2001	WS	F	HARDNESS	Hardness	87200	ug/L	D	-	-	112	-	-	GELC	GENINORG	EPA:200.7	1639091	GF01041W1SG
E200	04/18/2001	WS	F	Fe	Iron	584	ug/L	D	-	-	4.6	-	-	GELC	METALS	EPA:200.7	1638321	GF01041W1SG
E200	04/18/2001	WS	F	Pb	Lead	1.47	ug/L	D	-	-	0.077	B	-	GELC	METALS	EPA:200.8	1638191	GF01041W1SG
E200	04/18/2001	WS	F	Mg	Magnesium	3660	ug/L	D	-	-	4.53	-	-	GELC	GENINORG	EPA:200.7	1638341	GF01041W1SG
E200	04/18/2001	WS	F	Mn	Manganese	5.53	ug/L	D	-	-	1.2	B	-	GELC	METALS	EPA:200.7	1638351	GF01041W1SG
E200	04/18/2001	WS	F	Hg	Mercury	0.057	ug/L	U	-	-	0.073	U	-	GELC	METALS	EPA:245.1	1638421	GF01041W1SG
E200	04/18/2001	WS	UF	Hg	Mercury	0.057	ug/L	U	-	-	0.073	U	-	GELC	METALS	EPA:245.1	1637591	GU01041W1SG
E200	04/18/2001	WS	F	Mo	Molybdenum	26.1	ug/L	D	-	-	1.66	-	-	GELC	METALS	EPA:200.7	1638361	GF01041W1SG
E200	04/18/2001	WS	F	Ni	Nickel	5.36	ug/L	D	-	-	1.2	-	-	GELC	METALS	EPA:200.7	1638371	GF01041W1SG
E200	04/18/2001	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	2140	ug/L	D	-	-	6.9	-	-	GELC	ANION	EPA:353.1	1639161	GF01041W1SG
E200	04/18/2001	WS	UF	ClO4	Perchlorate	99.5	ug/L	D	-	-	1.6	-	-	GELC	ANION	EPA:314.0	1638781	GU01041W1SG
E200	04/18/2001	WS	F	K	Potassium	4280	ug/L	D	-	-	10.7	-	-	GELC	GENINORG	EPA:200.7	1638331	GF01041W1SG
E200	04/18/2001	WS	UF	Se	Selenium	2.93	ug/L	U	-	-	2.38	U	-	GELC	METALS	EPA:200.7	1637581	GU01041W1SG
E200	04/18/2001	WS	F	Ag	Silver	0.873	ug/L	U	-	-	0.276	U	-	GELC	METALS	EPA:200.7	1638221	GF01041W1SG
E200	04/18/2001	WS	F	Na	Sodium	44600	ug/L	D	-	-	18.7	-	-	GELC	GENINORG	EPA:200.7	1638161	GF01041W1SG
E200	04/18/2001	WS	F	Sr	Strontium	74.1	ug/L	D	-	-	0.185	-	-	GELC	METALS	EPA:200.7	1638381	GF01041W1SG
E200	04/18/2001	WS	F	SO4(-2)	Sulfate	40700	ug/L	D	-	-	32	-	-	GELC	ANION	EPA:300	1639121	GF01041W1SG
E200	04/18/2001	WS	F	Tl	Thallium	0.268	ug/L	D	-	-	0.014	B	-	GELC	METALS	EPA:200.8	1638211	GF01041W1SG
E200	04/18/2001	WS	F	Sn	Tin	2.33	ug/L	U	-	-	2.5	U	-	GELC	METALS	EPA:200.7	1641831	GF01041W1SG
E200	04/18/2001	WS	F	P	Total Phosphorus	88	ug/L	U	-	-	19.4	-	U	GELC	GENINORG	EPA:365.4	1639071	GF01041W1SG
E200	04/18/2001	WS	F	V	Vanadium	2.33	ug/L	D	-	-	1.04	B	-	GELC	METALS	EPA:200.7	1638401	GF01041W1SG
E200	04/18/2001	WS	F	Zn	Zinc	269	ug/L	D	-	-	1.34	-	-	GELC	METALS	EPA:200.7	1638411	GF01041W1SG
E196	06/27/2001	WT	F	Al	Aluminum	115	ug/L	D	-	-	34.3	-	-	GELC	METALS	EPA:200.7	4863231	GF01065E196
E196	06/27/2001	WT	F	Sb	Antimony	0.152	ug/L	U	-	-	0.111	UN	-	GELC	METALS	EPA:200.8	4863291	GF01065E196
E196	06/27/2001	WT	F	As	Arsenic	2.32	ug/L	U	-	-	2.57	U	-	GELC	METALS	EPA:200.7	4863341	GF01065E196
E196	06/27/2001	WT	F	Ba	Barium	17.9	ug/L	D	-	-	0.451	-	-	GELC	METALS	EPA:200.7	4863351	GF01065E196
E196	06/27/2001	WT	F	Be	Beryllium	0.159	ug/L	U	-	-	0.253	U	-	GELC	METALS	EPA:200.7	4863271	GF01065E196
E196	06/27/2001	WT	F	B	Boron	4.79	ug/L	U	-	-	1.76	B	U	GELC	METALS	EPA:200.7	4863251	GF01065E196
E196	06/27/2001	WT	F	Cd	Cadmium	0.066	ug/L	U	-	-	0.05	U	-	GELC	METALS	EPA:200.8	4863271	GF01065E196
E196	06/27/2001	WT	F	Cr	Chromium	0.582	ug/L	U	-	-	1.47	U	-	GELC	METALS	EPA:200.7	4863291	GF01065E196
E196	06/27/2001	WT	F	Co	Cobalt	0.419	ug/L	U	-	-	0.968	U	-	GELC	METALS	EPA:200.7	4863381	GF01065E196
E196	06/27/2001	WT	F	Cu	Copper	6.06	ug/L	D	-	-	1.93	U	-	GELC	METALS	EPA:200.7	4863401	GF01065E196
E196	06/27/2001	WT	F	Fe	Iron	75.8	ug/L	U	-	-	4.6	E	U	GELC	METALS	EPA:200.7	4863411	GF01065E196
E196	06/27/2001	WT	F	Pb	Lead	0.037	ug/L	U	-	-	0.077	UE	UJ	GELC	METALS	EPA:200.8	4863281	GF01065E196
E196	06/27/2001	WT	F	Mg	Magnesium	241	ug/L	D	-	-	4.53	-	-	GELC	GENINORG	EPA:200.7	4863421	GF01065E196
E196	06/27/2001	WT	F	Mn	Manganese	2.12	ug/L	D	-	-	1.2	B	-	GELC	METALS	EPA:200.7	4863431	GF01065E196
E196	06/27/2001	WT	F	Hg	Mercury	0.051	ug/L	U	-	-	0.073	U	UJ	GELC	METALS	EPA:245.1	4863511	GF01065E196
E196	06/27/2001	WT	F	Mo	Molybdenum	1.28	ug/L	U	-	-	1.66	U	-	GELC	METALS	EPA:200.7	4863441	GF01065E196
E196	06/27/2001	WT	F	Ni	Nickel	0.815	ug/L	U	-	-	1.2	U	UJ	GELC	METALS	EPA:200.7	4863451	GF01065E196
E196	06/27/2001	WT	F	Se	Selenium	2.93	ug/L	U	-	-	2.38	U	-	GELC	METALS	EPA:200.7	4863461	GF01065E196
E196	06/27/2001	WT	F	Ag	Silver	0.873	ug/L	U	-	-	0.276	U	-	GELC	METALS	EPA:200.7	4863321	GF01065E196
E196	06/27/2001	WT	F	Sr	Strontium	17.5	ug/L	D	-	-	0.185	-	-	GELC	METALS	EPA:200.7	4863481	GF01065E196
E196	06/27/2001	WT	F	Tl	Thallium	0.07	ug/L	U	-	-	0.014	U	-	GELC	METALS	EPA:200.8	4863301	GF01065E196
E196	06/27/2001	WT	F	Sn	Tin	2.33	ug/L	U	-	-	2.5	B	U	GELC	METALS	EPA:200.7	4863471	GF01065E196
E196	06/27/2001	WT	F	U	Uranium	0.023	ug/L	U	-	-	0.018	BE	U	GELC	URANIUM	EPA:200.8	4863311	GF01065E196
E196	06/27/2001	WT	F	V	Vanadium	1.36	ug/L	D	-	-	1.04	B	-	GELC	METALS	EPA:200.7	4863491	GF01065E196
E196	06/27/2001	WT	F	Zn	Zinc	21.2	ug/L	D	-	-	1.34	-	-	GELC	METALS	EPA:200.7	4863501	GF01065E196
E196	07/02/2001	WT	F	Al	Aluminum	7.57	ug/L	U	-	-	34.3	U	UJ	GELC	METALS	EPA:200.7	1775851	GF01076E196
E196	07/02/2001	WT	F	Sb	Antimony	0.152	ug/L	U	-	-	0.111	U	-	GELC	METALS	EPA:200.8	1775801	GF01076E196
E196	07/02/2001	WT	F	As	Arsenic	2.32	ug/L	U	-	-	2.57	U	UJ	GELC	METALS	EPA:200.7	1775861	GF01076E196
E196	07/02/2001	WT	F	Ba	Barium	13.6	ug/L	D	-	-	0.451	-	-	GELC	METALS	EPA:200.7	1775881	GF01076E196
E196	07/02/2001	WT	F	Be	Beryllium	0.159	ug/L	U	-	-	0.253	U	-	GELC	METALS	EPA:200.7	1775891	GF01076E196
E196	07/02/2001	WT	F	B	Boron	8	ug/L	U	-	-	1.76	B	U	GELC	METALS	EPA:200.7	1775871	GF01076E196
E196	07/02/2001	WT	F	Cd	Cadmium	0.142	ug/L	U	-	-	0.05	B	U	GELC	METALS	EPA:200.8	1775781	GF01076E196
E196	07/02/2001	WT	F	Cr	Chromium	0.862	ug/L	D	-	-	1.47	B	-	GELC	METALS	EPA:200.7	1775911	GF01076E196
E196	07/02/2001	WT	F	Co	Cobalt	0.419	ug/L	U	-	-	0.968	U	-	GELC	METALS	EPA:200.7	1775901	GF01076E196
E196	07/02/2001	WT	F	Cu	Copper	12.6	ug/L	D	-	-	1.93	-	-	GELC	METALS	EPA:200.7	1775921	GF01076E196
E196	07/02/2001	WT	F	Fe	Iron	22.7	ug/L	U	-	-	4.6	B	U	GELC	METALS	EPA:200.7	1775931	GF01076E196
E196	07/02/2001	WT	F	Pb	Lead	0.037	ug/L	U	-	-	0.077	U	UJ	GELC	METALS	EPA:200.8	1775791	GF01076E196
E196	07/02/2001	WT	F	Mg	Magnesium	259	ug/L	D	-	-	4.53	-	-	GELC	GENINORG	EPA:200.7	1775941	GF01076E196
E196	07/02/2001	WT	F	Mn	Manganese	4.05	ug/L	D	-	-	1.2	B	-	GELC	METALS	EPA:200.7	1775951	GF01076E196
E196	07/02/2001	WT	F	Hg	Mercury	0.051	ug/L	U	-	-	0.073	U	UJ	GELC	METALS	EPA:245.1	1775831	GF01076E196
E196	07/02/2001	WT	F	Mo	Molybdenum	1.28	ug/L	U	-	-	1.66	U	-	GELC	METALS	EPA:200.7	1775961	GF01076E196
E196	07/02/2001	WT	F	Ni	Nickel	1.5	ug/L	U	-	-	1.2	B	U	GELC	METALS	EPA:200.7	1775971	GF01076E196
E196	07/02/2001	WT	F	Se	Selenium	2.93	ug/L	U	-	-	2.38	U	-	GELC	METALS	EPA:200.7	1775981	GF01076E196
E196	07/02/2001	WT	F	Ag	Silver	0.873	ug/L	U	-	-	0.276	U	-	GELC	METALS	EPA:200.7	1775841	GF01076E196
E196	07/02/2001	WT	F	Sr	Strontium	14.3	ug/L	D	-	-	0.185	-	-	GELC	METALS	EPA:200.7	1776001	GF01076E196
E196	07/02/2001	WT	F	Tl	Thallium	0.07	ug/L	U	-	-	0.014	U	UJ	GELC	METALS	EPA:200.8	1775811	GF01076E196
E196	07/02/2001	WT	F	Sn	Tin	2.33	ug/L	U	-	-	2.5	U	-	GELC	METALS	EPA:200.7	1775991	GF01076E196
E196	07/02/2001	WT	F	U	Uranium	0.05	ug/L	U	-	-	0.018	B	U	GELC	URANIUM	EPA:200.8	1775821	GF01076E196
E196	07/02/2001	WT	F	V	Vanadium	1.46	ug/L	D	-	-	1.04	B	-	GELC	METALS	EPA:200.7	1776011	GF01076E196
E196	07/02/2001	WT	F	Zn	Zinc	60.7	ug/L	D	-	-	1.34	-	-	GELC	METALS	EPA:200.7	1776021	GF01076E196
E196	07/13/2001	WT	F	Cl(-1)	Chloride	8720	ug/L	D	-	-	25	-	-	GELC	ANION	EPA:300	5219971	GF01077E196
E196	07/13/2001	WT	F	SO4(-2)	Sulfate	2580	ug/L	D	-	-	32	-	-	GELC	ANION	EPA:300	5219981	GF01077E196
E196	07/19/2001	WT	F	Cl(-1)	Chloride	1820	ug/L	D	-	-	25	-	-	GELC	ANION	EPA:300	4850391	GF01073E196
E196	07/19/2001	WT	F	SO4(-2)	Sulfate	1900	ug/L	D	-	-	32	-	-	GELC	ANION	EPA:300	4850401	GF01073E196
E200	05/28/2002	WS	UF	83-32-9	Acenaphthene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659841	GU02050W20001
E200	05/28/2002	WS	UF	208-96-8	Acenaphthylene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659661	GU02050W20001
E200	05/28/2002	WS	UF	67-64-1	Acetone	75.6	ug/L	D	-	-		-	-	GELC	VOC	EPA:624	5664231	GU02050W20001
E200	05/28/2002	WS	UF	107-02-8	Acrolein	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664011	GU02050W20001
E200	05/28/2002	WS	UF	107-13-1	Acrylonitrile	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664031	GU02050W20001
E200	05/28/2002	WS	F	Al	Aluminum	120	ug/L	D	-	-	34.4	-	-	GELC	METALS	EPA:200.7	5658061	GF02050W20001
E200	05/28/2002	WS	UF	62-53-3	Aniline	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659761	GU02050W20001
E200	05/28/2002	WS	UF	120-12-7	Anthracene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659521	GU02050W20001
E200	05/28/2002	WS	F	Sb	Antimony	0.568	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	5658291	GF02050W20001
E200	05/28/2002	WS	UF	12674-11-2	Aroclor-1016	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660901	GU02050W20001
E200	05/28/2002	WS	UF	11104-28-2	Aroclor-1221	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660871	GU02050W20001
E200	05/28/2002	WS	UF	11141-16-5	Aroclor-1232	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660881	GU02050W20001
E200	05/28/2002	WS	UF	53469-21-9	Aroclor-1242	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660921	GU02050W20001
E200	05/28/2002	WS	UF	12672-29-6	Aroclor-1248	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660891	GU02050W20001
E200	05/28/2002	WS	UF	11097-69-1	Aroclor-1254	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660861	GU02050W20001
E200	05/28/2002	WS	UF	11096-82-5	Aroclor-1260	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660851	GU02050W20001
E200	05/28/2002	WS	UF	37324-23-5	Aroclor-1262	0.1	ug/L	U	-	-		U	-	GELC	PCB	EPA:608	5660911	GU02050W20001
E200	05/28/2002	WS	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	5658071	GF02050W20001
E200	05/28/2002	WS	F	Ba	Barium	16.6	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	5658091	GF02050W20001
E200	05/28/2002	WS	UF	71-43-2	Benzene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664251	GU02050W20001
E200	05/28/2002	WS	UF	92-87-5	Benzidine	50	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659981	GU02050W20001
E200	05/28/2002	WS	UF	56-55-3	Benzo(a)anthracene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659731	GU02050W20001
E200	05/28/2002	WS	UF	50-32-8	Benzo(a)pyrene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659681	GU02050W20001
E200	05/28/2002	WS	UF	205-99-2	Benzo(b)fluoranthene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659631	GU02050W20001
E200	05/28/2002	WS	UF	191-24-2	Benzo(g,h,i)perylene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659611	GU02050W20001
E200	05/28/2002	WS	UF	207-08-9	Benzo(k)fluoranthene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659651	GU02050W20001
E200	05/28/2002	WS	UF	65-85-0	Benzoic Acid	20	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659791	GU02050W20001
E200	05/28/2002	WS	UF	100-51-6	Benzyl Alcohol	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659371	GU02050W20001
E200	05/28/2002	WS	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	5658101	GF02050W20001
E200	05/28/2002	WS	UF	111-91-1	Bis(2-chloroethoxy)methane	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659481	GU02050W20001
E200	05/28/2002	WS	UF	111-44-4	Bis(2-chloroethyl)ether	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659471	GU02050W20001
E200	05/28/2002	WS	UF	117-81-7	Bis(2-ethylhexyl)phthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659491	GU02050W20001
E200	05/28/2002	WS	F	B	Boron	61.2	ug/L	D	-	-	1.39	-	-	GELC	METALS	EPA:200.7	5658081	GF02050W20001
E200	05/28/2002	WS	UF	108-86-1	Bromobenzene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664061	GU02050W20001
E200	05/28/2002	WS	UF	74-97-5	Bromochloromethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664311	GU02050W20001
E200	05/28/2002	WS	UF	75-27-4	Bromodichloromethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664371	GU02050W20001
E200	05/28/2002	WS	UF	75-25-2	Bromoform	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664361	GU02050W20001
E200	05/28/2002	WS	UF	74-83-9	Bromomethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664271	GU02050W20001
E200	05/28/2002	WS	UF	101-55-3	Bromophenyl-phenylether[4-	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659391	GU02050W20001
E200	05/28/2002	WS	UF	78-93-3	Butanone[2-]	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664431	GU02050W20001
E200	05/28/2002	WS	UF	104-51-8	Butylbenzene[n-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663971	GU02050W20001
E200	05/28/2002	WS	UF	135-98-8	Butylbenzene[sec-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664131	GU02050W20001
E200	05/28/2002	WS	UF	98-06-6	Butylbenzene[tert-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664551	GU02050W20001
E200	05/28/2002	WS	UF	85-68-7	Butylbenzylphthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659881	GU02050W20001
E200	05/28/2002	WS	F	Cd	Cadmium	0.112	ug/L	U	-	-	0.07	B	-	GELC	METALS	EPA:200.8	5658271	GF02050W20001
E200	05/28/2002	WS	F	Ca	Calcium	11800	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	5658111	GF02050W20001
E200	05/28/2002	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664351	GU02050W20001
E200	05/28/2002	WS	UF	56-23-5	Carbon Tetrachloride	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664181	GU02050W20001
E200	05/28/2002	WS	F	Cl(-1)	Chloride	16400	ug/L	D	-	-	22.2	-	-	GELC	ANION	EPA:300	5657471	GF02050W20001
E200	05/28/2002	WS	UF	59-50-7	Chloro-3-methylphenol[4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659741	GU02050W20001
E200	05/28/2002	WS	UF	106-47-8	Chloroaniline[4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659421	GU02050W20001
E200	05/28/2002	WS	UF	108-90-7	Chlorobenzene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664081	GU02050W20001
E200	05/28/2002	WS	UF	124-48-1	Chlorodibromomethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664101	GU02050W20001
E200	05/28/2002	WS	UF	75-00-3	Chloroethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664321	GU02050W20001
E200	05/28/2002	WS	UF	110-75-8	Chloroethyl vinyl ether[2-]	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664091	GU02050W20001
E200	05/28/2002	WS	UF	67-66-3	Chloroform	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664241	GU02050W20001
E200	05/28/2002	WS	UF	74-87-3	Chloromethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664281	GU02050W20001
E200	05/28/2002	WS	UF	91-58-7	Chloronaphthalene[2-]	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659971	GU02050W20001
E200	05/28/2002	WS	UF	95-57-8	Chlorophenol[2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660021	GU02050W20001
E200	05/28/2002	WS	UF	7005-72-3	Chlorophenyl-phenyl[4-] Ether	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659811	GU02050W20001
E200	05/28/2002	WS	UF	95-49-8	Chlorotoluene[2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664501	GU02050W20001
E200	05/28/2002	WS	UF	106-43-4	Chlorotoluene[4-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663981	GU02050W20001
E200	05/28/2002	WS	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	5658131	GF02050W20001
E200	05/28/2002	WS	UF	218-01-9	Chrysene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659671	GU02050W20001
E200	05/28/2002	WS	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	5658121	GF02050W20001
E200	05/28/2002	WS	F	Cu	Copper	12.9	ug/L	D	-	-	6.8	-	-	GELC	METALS	EPA:200.7	5658141	GF02050W20001
E200	05/28/2002	WS	UF	CN (amen)	Cyanide, Amenable	1.72	ug/L	U	-	-	1.72	U	-	GELC	CN	EPA:335.1	5657701	GU02050W20001
E200	05/28/2002	WS	UF	CN(TOTAL)	Cyanide, Total	1.72	ug/L	U	-	-	1.72	U	-	GELC	CN	EPA:335.3	5657691	GU02050W20001
E200	05/28/2002	WS	UF	53-70-3	Dibenz(a,h)anthracene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659701	GU02050W20001
E200	05/28/2002	WS	UF	132-64-9	Dibenzofuran	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659401	GU02050W20001
E200	05/28/2002	WS	UF	96-12-8	Dibromo-3-Chloropropane[1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664531	GU02050W20001
E200	05/28/2002	WS	UF	106-93-4	Dibromoethane[1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664001	GU02050W20001
E200	05/28/2002	WS	UF	74-95-3	Dibromomethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664301	GU02050W20001
E200	05/28/2002	WS	UF	95-50-1	Dichlorobenzene[1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664511	GU02050W20001
E200	05/28/2002	WS	UF	541-73-1	Dichlorobenzene[1,3-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664171	GU02050W20001
E200	05/28/2002	WS	UF	106-46-7	Dichlorobenzene[1,4-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663991	GU02050W20001
E200	05/28/2002	WS	UF	91-94-1	Dichlorobenzidine[3,3'-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659991	GU02050W20001
E200	05/28/2002	WS	UF	75-71-8	Dichlorodifluoromethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664411	GU02050W20001
E200	05/28/2002	WS	UF	75-34-3	Dichloroethane[1,1-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664381	GU02050W20001
E200	05/28/2002	WS	UF	107-06-2	Dichloroethane[1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664021	GU02050W20001
E200	05/28/2002	WS	UF	75-35-4	Dichloroethene[1,1-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664391	GU02050W20001
E200	05/28/2002	WS	UF	156-60-5	Dichloroethene[trans-1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664151	GU02050W20001
E200	05/28/2002	WS	UF	120-83-2	Dichlorophenol[2,4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659541	GU02050W20001
E200	05/28/2002	WS	UF	78-87-5	Dichloropropane[1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664421	GU02050W20001
E200	05/28/2002	WS	UF	142-28-9	Dichloropropane[1,3-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664141	GU02050W20001
E200	05/28/2002	WS	UF	594-20-7	Dichloropropane[2,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664211	GU02050W20001
E200	05/28/2002	WS	UF	563-58-6	Dichloropropene[1,1-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664191	GU02050W20001
E200	05/28/2002	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663941	GU02050W20001
E200	05/28/2002	WS	UF	10061-02-6	Dichloropropene[trans-1,3-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663951	GU02050W20001
E200	05/28/2002	WS	UF	84-66-2	Diethylphthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659861	GU02050W20001
E200	05/28/2002	WS	UF	131-11-3	Dimethyl Phthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659891	GU02050W20001
E200	05/28/2002	WS	UF	105-67-9	Dimethylphenol[2,4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659391	GU02050W20001
E200	05/28/2002	WS	UF	84-74-2	Di-n-butylphthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659961	GU02050W20001
E200	05/28/2002	WS	UF	534-52-1	Dinitro-2-methylphenol[4,6-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659711	GU02050W20001
E200	05/28/2002	WS	UF	51-28-5	Dinitrophenol[2,4-]	20	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659691	GU02050W20001
E200	05/28/2002	WS	UF	121-14-2	Dinitrotoluene[2,4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659551	GU02050W20001
E200	05/28/2002	WS	UF	606-20-2	Dinitrotoluene[2,6-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659751	GU02050W20001
E200	05/28/2002	WS	UF	117-84-0	Di-n-octylphthalate	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659501	GU02050W20001
E200	05/28/2002	WS	UF	122-39-4	Diphenylamine	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659561	GU02050W20001
E200	05/28/2002	WS	UF	122-66-7	Diphenylhydrazine[1,2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659571	GU02050W20001
E200	05/28/2002	WS	UF	100-41-4	Ethylbenzene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663921	GU02050W20001
E200	05/28/2002	WS	UF	206-44-0	Fluoranthene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659641	GU02050W20001
E200	05/28/2002	WS	UF	86-73-7	Fluorene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659881	GU02050W20001
E200	05/28/2002	WS	F	F(-1)	Fluoride	544	ug/L	D	-	-	55.3	-	-	GELC	ANION	EPA:300	5657481	GF02050W20001
E200	05/28/2002	WS	F	HARDNESS	Hardness	34800	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	5657491	GF02050W20001
E200	05/28/2002	WS	UF	118-74-1	Hexachlorobenzene	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659511	GU02050W20001
E200	05/28/2002	WS	UF	87-68-3	Hexachlorobutadiene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664471	GU02050W20001
E200	05/28/2002	WS	UF	77-47-4	Hexachlorocyclopentadiene	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659821	GU02050W20001
E200	05/28/2002	WS	UF	67-72-1	Hexachloroethane	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659601	GU02050W20001
E200	05/28/2002	WS	UF	591-78-6	Hexanone[2-]	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664201	GU02050W20001
E200	05/28/2002	WS	UF	193-39-5	Indeno(1,2,3-cd)pyrene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659621	GU02050W20001
E200	05/28/2002	WS	UF	74-88-4	Iodomethane	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664291	GU02050W20001
E200	05/28/2002	WS	F	Fe	Iron	90.8	ug/L	D	-	-	34.9	-	-	GELC	METALS	EPA:200.7	5658151	GF02050W20001
E200	05/28/2002	WS	UF	78-59-1	Isophorone	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659931	GU02050W20001
E200	05/28/2002	WS	UF	98-82-8	Isopropylbenzene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664561	GU02050W20001
E200	05/28/2002	WS	UF	99-87-6	Isopropyltoluene[4-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664571	GU02050W20001
E200	05/28/2002	WS	F	Pb	Lead	0.118	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	5658281	GF02050W20001
E200	05/28/2002	WS	F	Mg	Magnesium	1290	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	5658171	GF02050W20001
E200	05/28/2002	WS	F	Mn	Manganese	10	ug/L	D	-	-	0.204	-	-	GELC	METALS	EPA:200.7	5658181	GF02050W20001
E200	05/28/2002	WS	F	Hg	Mercury	0.047	ug/L	U	-	-	0.047	U	-	GELC	METALS	EPA:245.1	5658041	GF02050W20001
E200	05/28/2002	WS	UF	Hg	Mercury	0.047	ug/L	U	-	-	0.047	U	-	GELC	METALS	EPA:245.1	5658601	GU02050W20001
E200	05/28/2002	WS	UF	108-10-1	Methyl-2-pentanone[4-]	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664041	GU02050W20001
E200	05/28/2002	WS	UF	75-09-2	Methylene Chloride	2	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664341	GU02050W20001
E200	05/28/2002	WS	UF	91-57-6	Methylnaphthalene[2-]	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659961	GU02050W20001
E200	05/28/2002	WS	UF	95-48-7	Methylphenol[2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660001	GU02050W20001
E200	05/28/2002	WS	UF	106-44-5	Methylphenol[4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659401	GU02050W20001
E200	05/28/2002	WS	UF	109-06-8	Methylpyridine[2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659451	GU02050W20001
E200	05/28/2002	WS	F	Mo	Molybdenum	23.2	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	5658191	GF02050W20001
E200	05/28/2002	WS	UF	91-20-3	Naphthalene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664481	GU02050W20001
E200	05/28/2002	WS	F	Ni	Nickel	6.45	ug/L	D	-	-	3.6	-	-	GELC	METALS	EPA:200.7	5658211	GF02050W20001
E200	05/28/2002	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	520	ug/L	D	-	-	10	-	-	GELC	ANION	EPA:353.1	5657421	GF02050W20001
E200	05/28/2002	WS	UF	88-74-4	Nitroaniline[2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659931	GU02050W20001
E200	05/28/2002	WS	UF	99-09-2	Nitroaniline[3-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660061	GU02050W20001
E200	05/28/2002	WS	UF	100-01-6	Nitroaniline[4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660051	GU02050W20001
E200	05/28/2002	WS	UF	98-95-3	Nitrobenzene	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660041	GU02050W20001
E200	05/28/2002	WS	UF	88-75-5	Nitrophenol[2-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659941	GU02050W20001
E200	05/28/2002	WS	UF	100-02-7	Nitrophenol[4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660081	GU02050W20001
E200	05/28/2002	WS	UF	62-75-9	Nitrosodimethylamine[N-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659771	GU02050W20001
E200	05/28/2002	WS	UF	621-64-7	Nitroso-di-n-propylamine[N-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659781	GU02050W20001
E200	05/28/2002	WS	UF	108-60-1	Oxybis(1-chloropropane)[2,2'-	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659431	GU02050W20001
E200	05/28/2002	WS	UF	87-86-5	Pentachlorophenol	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659911	GU02050W20001
E200	05/28/2002	WS	UF	ClO4	Perchlorate	1.45	ug/L	U	-	-	1.45	U	-	GELC	ANION	EPA:314.0	5657711	GU02050W20001
E200	05/28/2002	WS	UF	85-01-8	Phenanthrene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659871	GU02050W20001
E200	05/28/2002	WS	UF	108-95-2	Phenol	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659441	GU02050W20001
E200	05/28/2002	WS	F	K	Potassium	7660	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	5658161	GF02050W20001
E200	05/28/2002	WS	UF	103-65-1	Propylbenzene[1-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663961	GU02050W20001
E200	05/28/2002	WS	UF	129-00-0	Pyrene	1	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659581	GU02050W20001
E200	05/28/2002	WS	UF	110-86-1	Pyridine	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659461	GU02050W20001
E200	05/28/2002	WS	UF	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	5658611	GU02050W20001
E200	05/28/2002	WS	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	5658051	GF02050W20001
E200	05/28/2002	WS	F	Na	Sodium	96400	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	5658201	GF02050W20001
E200	05/28/2002	WS	F	Sr	Strontium	32	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	5658241	GF02050W20001
E200	05/28/2002	WS	UF	100-42-5	Styrene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5663931	GU02050W20001
E200	05/28/2002	WS	F	SO4(-2)	Sulfate	70900	ug/L	D	-	-	365	H	-	GELC	ANION	EPA:300	5657501	GF02050W20001
E200	05/28/2002	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664221	GU02050W20001
E200	05/28/2002	WS	UF	79-34-5	Tetrachloroethane[1,1,2,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664461	GU02050W20001
E200	05/28/2002	WS	UF	127-18-4	Tetrachloroethene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664111	GU02050W20001
E200	05/28/2002	WS	F	Tl	Thallium	0.194	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	5658301	GF02050W20001
E200	05/28/2002	WS	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	U	-	GELC	METALS	EPA:200.7	5658231	GF02050W20001
E200	05/28/2002	WS	UF	108-88-3	Toluene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664071	GU02050W20001
E200	05/28/2002	WS	F	P	Total Phosphorus	100	ug/L	D	-	-	11	-	-	GELC	GENINORG	EPA:365.4	5657411	GF02050W20001
E200	05/28/2002	WS	UF	120-82-1	Trichlorobenzene[1,2,4-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659531	GU02050W20001
E200	05/28/2002	WS	UF	71-55-6	Trichloroethane[1,1,1-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664261	GU02050W20001
E200	05/28/2002	WS	UF	79-00-5	Trichloroethane[1,1,2-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664441	GU02050W20001
E200	05/28/2002	WS	UF	79-01-6	Trichloroethene	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664451	GU02050W20001
E200	05/28/2002	WS	UF	75-69-4	Trichlorofluoromethane	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664401	GU02050W20001
E200	05/28/2002	WS	UF	95-95-4	Trichlorophenol[2,4,5-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5660031	GU02050W20001
E200	05/28/2002	WS	UF	88-06-2	Trichlorophenol[2,4,6-]	10	ug/L	U	-	-		U	-	GELC	SVOC	EPA:625	5659921	GU02050W20001
E200	05/28/2002	WS	UF	96-18-4	Trichloropropane[1,2,3-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664541	GU02050W20001
E200	05/28/2002	WS	UF	26523-64-8	Trichlorotrifluoroethane	5	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664161	GU02050W20001
E200	05/28/2002	WS	UF	95-63-6	Trimethylbenzene[1,2,4-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664521	GU02050W20001
E200	05/28/2002	WS	UF	108-67-8	Trimethylbenzene[1,3,5-]	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664051	GU02050W20001
E200	05/28/2002	WS	F	V	Vanadium	4.73	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	5658251	GF02050W20001
E200	05/28/2002	WS	UF	75-01-4	Vinyl Chloride	1	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664331	GU02050W20001
E200	05/28/2002	WS	UF	1330-20-7	Xylene (Total)	3	ug/L	U	-	-		U	-	GELC	VOC	EPA:624	5664121	GU02050W20001

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (seetable notes)	Field Prep (seetable notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
E200	05/28/2002	WS	UF	95-47-6	Xylene[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	5664491	GU02050W20001
E200	05/28/2002	WS	UF	Xylene[1,3 and 1,4	Xylene[1,3-]+Xylene[1,4-]	2	ug/L	U	-			U	-	GELC	VOC	EPA:624	5664581	GU02050W20001
E200	05/28/2002	WS	F	Zn	Zinc	14.6	ug/L	D	-		0.406	-	-	GELC	METALS	EPA:200.7	5658261	GF02050W20001
E200	09/10/2002	WT	F	Al	Aluminum	1200	ug/L	D	-		14.4	-	-	GELC	METALS	EPA:200.7	8030011	GF02090E20001
E200	09/10/2002	WT	F	Sb	Antimony	1.53	ug/L	D	-		0.2	BN	J-	GELC	METALS	EPA:200.8	8029971	GF02090E20001
E200	09/10/2002	WT	F	As	Arsenic	1.67	ug/L	U	-		1.67	U	UJ	GELC	METALS	EPA:200.7	8030021	GF02090E20001
E200	09/10/2002	WT	F	Ba	Barium	24.2	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	8030041	GF02090E20001
E200	09/10/2002	WT	F	Be	Beryllium	0.172	ug/L	U	-		0.172	U	-	GELC	METALS	EPA:200.7	8030051	GF02090E20001
E200	09/10/2002	WT	F	B	Boron	32.6	ug/L	D	-		1.39	B	-	GELC	METALS	EPA:200.7	8030031	GF02090E20001
E200	09/10/2002	WT	F	Cd	Cadmium	0.07	ug/L	U	-		0.07	U	-	GELC	METALS	EPA:200.8	8029951	GF02090E20001
E200	09/10/2002	WT	F	Ca	Calcium	11200	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	8030061	GF02090E20001
E200	09/10/2002	WT	F	Cr	Chromium	2.98	ug/L	D	-		1.43	B	-	GELC	METALS	EPA:200.7	8030081	GF02090E20001
E200	09/10/2002	WT	F	Co	Cobalt	0.762	ug/L	U	-		0.762	U	-	GELC	METALS	EPA:200.7	8030071	GF02090E20001
E200	09/10/2002	WT	F	Cu	Copper	7.23	ug/L	D	-		1.8	-	-	GELC	METALS	EPA:200.7	8030091	GF02090E20001
E200	09/10/2002	WT	F	HARDNESS	Hardness	37600	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	8027961	GF02090E20001
E200	09/10/2002	WT	F	Fe	Iron	672	ug/L	D	-		14.9	N	J+	GELC	METALS	EPA:200.7	8030101	GF02090E20001
E200	09/10/2002	WT	F	Pb	Lead	0.64	ug/L	D	-		0.05	B	-	GELC	METALS	EPA:200.8	8029961	GF02090E20001
E200	09/10/2002	WT	F	Mg	Magnesium	2340	ug/L	D	-		3.32	-	-	GELC	GENINORG	EPA:200.7	8030121	GF02090E20001
E200	09/10/2002	WT	F	Mn	Manganese	8.64	ug/L	D	-		0.304	B	-	GELC	METALS	EPA:200.7	8030131	GF02090E20001
E200	09/10/2002	WT	F	Hg	Mercury	0.124	ug/L	U	-		0.0472	B	U	GELC	METALS	EPA:245.1	8029941	GF02090E20001
E200	09/10/2002	WT	F	Mo	Molybdenum	29.6	ug/L	D	-		0.948	-	-	GELC	METALS	EPA:200.7	8029461	GF02090E20001
E200	09/10/2002	WT	F	Ni	Nickel	3.6	ug/L	U	-		3.6	U	-	GELC	METALS	EPA:200.7	8029481	GF02090E20001
E200	09/10/2002	WT	F	K	Potassium	4930	ug/L	D	-		37.2	-	-	GELC	GENINORG	EPA:200.7	8030111	GF02090E20001
E200	09/10/2002	WT	F	Se	Selenium	2.29	ug/L	U	-		2.29	U	-	GELC	METALS	EPA:200.7	8029531	GF02090E20001
E200	09/10/2002	WT	F	Ag	Silver	0.819	ug/L	U	-		0.819	U	-	GELC	METALS	EPA:200.7	8030001	GF02090E20001
E200	09/10/2002	WT	F	Na	Sodium	22800	ug/L	D	-		20	-	-	GELC	GENINORG	EPA:200.7	8029471	GF02090E20001
E200	09/10/2002	WT	F	Sr	Strontium	49.2	ug/L	D	-		0.238	-	-	GELC	METALS	EPA:200.7	8029511	GF02090E20001
E200	09/10/2002	WT	F	Tl	Thallium	0.025	ug/L	U	-		0.02	B	U	GELC	METALS	EPA:200.8	8029981	GF02090E20001
E200	09/10/2002	WT	F	Sn	Tin	1.55	ug/L	U	-		1.55	U	UJ	GELC	METALS	EPA:200.7	8029501	GF02090E20001
E200	09/10/2002	WT	F	U	Uranium	0.446	ug/L	D	-		0.03	-	-	GELC	URANIUM	EPA:200.8	8029991	GF02090E20001
E200	09/10/2002	WT	F	V	Vanadium	4.22	ug/L	D	-		0.732	B	-	GELC	METALS	EPA:200.7	8029521	GF02090E20001
E200	09/10/2002	WT	F	Zn	Zinc	11.7	ug/L	D	-		0.406	E	J	GELC	METALS	EPA:200.7	8029541	GF02090E20001
WGRM	11/06/2002	WS	F	Al	Aluminum	212	ug/L	U	-		14.4	-	U	GELC	METALS	EPA:200.7	8313861	GF02100WGRM0
WGRM	11/06/2002	WS	F	Sb	Antimony	0.382	ug/L	U	-		0.2	BN	U	GELC	METALS	EPA:200.8	8313831	GF02100WGRM0
WGRM	11/06/2002	WS	F	As	Arsenic	2.08	ug/L	U	-		1.67	B	U	GELC	METALS	EPA:200.7	8313871	GF02100WGRM0
WGRM	11/06/2002	WS	F	Ba	Barium	29.5	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	8313881	GF02100WGRM0
WGRM	11/06/2002	WS	F	Be	Beryllium	0.172	ug/L	U	-		0.172	U	-	GELC	METALS	EPA:200.7	8313901	GF02100WGRM0
WGRM	11/06/2002	WS	F	B	Boron	454	ug/L	D	-		1.39	-	-	GELC	METALS	EPA:200.7	8313881	GF02100WGRM0
WGRM	11/06/2002	WS	F	Ca	Calcium	23600	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	8313911	GF02100WGRM0
WGRM	11/06/2002	WS	F	Cl(-1)	Chloride	50500	ug/L	D	-		322	-	-	GELC	ANION	EPA:300	8314221	GF02100WGRM0
WGRM	11/06/2002	WS	F	Cr	Chromium	1.43	ug/L	U	-		1.43	U	-	GELC	METALS	EPA:200.7	8313931	GF02100WGRM0
WGRM	11/06/2002	WS	F	Co	Cobalt	12.6	ug/L	D	-		0.762	-	-	GELC	METALS	EPA:200.7	8313921	GF02100WGRM0
WGRM	11/06/2002	WS	F	Cu	Copper	16.7	ug/L	D	-		1.8	-	-	GELC	METALS	EPA:200.7	8313941	GF02100WGRM0
WGRM	11/06/2002	WS	UF	CN (amen)	Cyanide, Amenable	1.72	ug/L	U	-		1.72	U	-	GELC	CN	EPA:335.1	8314251	GU02100WGRM0
WGRM	11/06/2002	WS	UF	CN(TOTAL)	Cyanide, Total	1.72	ug/L	U	-		1.72	U	-	GELC	CN	EPA:335.3	8314241	GU02100WGRM0
WGRM	11/06/2002	WS	F	F(-1)	Fluoride	1070	ug/L	D	-		55.3	-	-	GELC	ANION	EPA:300	8314201	GF02100WGRM0
WGRM	11/06/2002	WS	F	HARDNESS	Hardness	83200	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	8314231	GF02100WGRM0
WGRM	11/06/2002	WS	F	Fe	Iron	75.9	ug/L	D	-		14.9	B	-	GELC	METALS	EPA:200.7	8313951	GF02100WGRM0
WGRM	11/06/2002	WS	F	Pb	Lead	0.364	ug/L	D	-		0.05	BN	J+	GELC	METALS	EPA:200.8	8313821	GF02100WGRM0
WGRM	11/06/2002	WS	F	Mg	Magnesium	5870	ug/L	D	-		3.32	-	-	GELC	GENINORG	EPA:200.7	8313971	GF02100WGRM0
WGRM	11/06/2002	WS	F	Mn	Manganese	22.7	ug/L	D	-		0.304	-	-	GELC	METALS	EPA:200.7	8313981	GF02100WGRM0
WGRM	11/06/2002	WS	F	Hg	Mercury	0.0472	ug/L	U	-		0.0472	U	UJ	GELC	METALS	EPA:245.1	8314091	GF02100WGRM0
WGRM	11/06/2002	WS	UF	Hg	Mercury	0.0472	ug/L	U	-		0.0472	U	UJ	GELC	METALS	EPA:245.1	8314111	GU02100WGRM0
WGRM	11/06/2002	WS	F	Mo	Molybdenum	2.09	ug/L	D	-		0.948	B	-	GELC	METALS	EPA:200.7	8313991	GF02100WGRM0
WGRM	11/06/2002	WS	F	Ni	Nickel	3.6	ug/L	U	-		3.6	U	-	GELC	METALS	EPA:200.7	8314011	GF02100WGRM0
WGRM	11/06/2002	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	6350	ug/L	D	-		50	-	-	GELC	ANION	EPA:353.1	8314161	GF02100WGRM0
WGRM	11/06/2002	WS	UF	ClO4	Perchlorate	1.45	ug/L	U	-		1.45	U	-	GELC	ANION	EPA:314.0	8314271	GU02100WGRM0
WGRM	11/06/2002	WS	F	K	Potassium	15300	ug/L	D	-		37.2	-	-	GELC	GENINORG	EPA:200.7	8313961	GF02100WGRM0
WGRM	11/06/2002	WS	F	Se	Selenium	2.29	ug/L	U	-		2.29	U	-	GELC	METALS	EPA:200.7	8314021	GF02100WGRM0
WGRM	11/06/2002	WS	UF	Se	Selenium	2.29	ug/L	U	-		2.29	U	-	GELC	METALS	EPA:200.7	8314101	GU02100WGRM0
WGRM	11/06/2002	WS	F	Ag	Silver	0.819	ug/L	U	-		0.819	U	-	GELC	METALS	EPA:200.7	8313851	GF02100WGRM0
WGRM	11/06/2002	WS	F	Na	Sodium	69200	ug/L	D	-		20	-	-	GELC	GENINORG	EPA:200.7	8314001	GF02100WGRM0
WGRM	11/06/2002	WS	F	Sr	Strontium	89.1	ug/L	D	-		0.238	-	-	GELC	METALS	EPA:200.7	8314061	GF02100WGRM0
WGRM	11/06/2002	WS	F	SO4(-2)	Sulfate	32400	ug/L	D	-		693	-	-	GELC	ANION	EPA:300	8314211	GF02100WGRM0
WGRM	11/06/2002	WS	F	Tl	Thallium	0.126	ug/L	U	-		0.02	B	U	GELC	METALS	EPA:200.8	8313841	GF02100WGRM0
WGRM	11/06/2002	WS	F	Sn	Tin	1.55	ug/L	U	-		1.55	U	-	GELC	METALS	EPA:200.7	8314041	GF02100WGRM0
WGRM	11/06/2002	WS	F	P	Total Phosphorus	445	ug/L	D	-		16.2	-	-	GELC	GENINORG	EPA:365.4	8314121	GF02100WGRM0
WGRM	11/06/2002	WS	F	V	Vanadium	6.22	ug/L	D	-		0.732	-	-	GELC	METALS	EPA:200.7	8314071	GF02100WGRM0
WGRM	11/06/2002	WS	F	Zn	Zinc	27.2	ug/L	D	-		0.406	E	J	GELC	METALS	EPA:200.7	8314081	GF02100WGRM0
WGRM	02/25/03	WS	F	ALK-CO3	Alkalinity-CO3	1450	ug/L	U	-		1450	U	-	GELC	ALKALINITY	EPA:310.1	6400771	GF03020WGRM0
WGRM	02/25/03	WS	F	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	149000	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6400781	GF03020WGRM0
WGRM	02/25/03	WS	F	ALK-HCO3	Alkalinity-HCO3	148000	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6400791	GF03020WGRM0
WGRM	02/25/03	WS	F	Ca	Calcium	20800	ug/L	D	-		6.54	-	-	GELC	GENINORG	SW-846:6010B	6400211	GF03020WGRM0
WGRM	02/25/03	WS	F	Cl(-1)	Chloride	54000	ug/L	D	-		161	-	-	GELC	ANION	EPA:300	6400821	GF03020WGRM0
WGRM	02/25/03	WS	F	F(-1)	Fluoride	1120	ug/L	D	-		55.3	-	-	GELC	ANION	EPA:300	6400801	GF03020WGRM0
WGRM	02/25/03	WS	F	HARDNESS	Hardness	75700	ug/L	D	-		6.54	-	-	GELC	GENINORG	EPA:200.7	6400851	GF03020WGRM0
WGRM	02/25/03	WS	F	Mg	Magnesium	5770	ug/L	D	-		5.18	-	-	GELC	GENINORG	SW-846:6010B	6400231	GF03020WGRM0
WGRM	02/25/03	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	6250	ug/L	D	-		50	-	-	GELC	ANION	EPA:353.1	6400841	GF03020WGRM0
WGRM	02/25/03	WS	UF	ClO4	Perchlorate	1.45	ug/L	U	-		1.45	U	-	GELC	ANION	EPA:314.0	6400501	GU03020WGRM0
WGRM	02/25/03	WS	F	K	Potassium	15400	ug/L	D	-		66.5	-	-	GELC	GENINORG	SW-846:6010B	6400221	GF03020WGRM0
WGRM	02/25/03	WS	F	Na	Sodium	74700	ug/L	D	-		14.4	-	-	GELC	GENINORG	SW-846:6010B	6400241	GF03020WGRM0
WGRM	02/25/03	WS	F	SO4(-2)	Sulfate	31800	ug/L	D	-		693	-	-	GELC	ANION	EPA:300	6400811	GF03020WGRM0
WGRM	02/25/03	WS	F	P	Total Phosphorus	438	ug/L	D	-		162	-	-	GELC	GENINORG	EPA:365.4	6400761	GF03020WGRM0
WGRM	02/25/03	WS	F	U	Uranium	0.569	ug/L	D	-		0.02	-	-	GELC	URANIUM	SW-846:6020	6400281	GF03020WGRM0
E200	07/30/03	WS	UF	83-32-9	Acenaphthene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682701	GU03070W20001
E200	07/30/03	WS	UF	208-96-8	Acenaphthylene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682081	GU03070W20001
E200	07/30/03	WS	UF	67-64-1	Acetone	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686021	GU03070W20001
E200	07/30/03	WS	UF	107-02-8	Acrolein	5	ug/L	U	-			U	UJ	GELC	VOC	EPA:624	6686441	GU03070W20001
E200	07/30/03	WS	UF	107-13-1	Acrylonitrile	5	ug/L	U	-			U	UJ	GELC	VOC	EPA:624	6686461	GU03070W20001
E200	07/30/03	WS	F	ALK-CO3	Alkalinity-CO3	1450	ug/L	U	-		1450	U	-	GELC	ALKALINITY	EPA:310.1	6684851	GF03070W20001
E200	07/30/03	WS	F	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	237000	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6684861	GF03070W20001
E200	07/30/03	WS	F	ALK-HCO3	Alkalinity-HCO3	236000	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6684871	GF03070W20001
E200	07/30/03	WS	F	Al	Aluminum	104	ug/L	D	-		14.4	*	J-	GELC	METALS	EPA:200.7	6685381	GF03070W20001
E200	07/30/03	WS	UF	62-53-3	Aniline	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682621	GU03070W20001
E200	07/30/03	WS	UF	120-12-7	Anthracene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682951	GU03070W20001
E200	07/30/03	WS	F	Sb	Antimony	0.533	ug/L	D	-		0.2	BN	J-	GELC	METALS	EPA:200.8	6684201	GF03070W20001
E200	07/30/03	WS	UF	12674-11-2	Aroclor-1016	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684721	GU03070W20001
E200	07/30/03	WS	UF	11104-28-2	Aroclor-1221	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684691	GU03070W20001
E200	07/30/03	WS	UF	11141-16-5	Aroclor-1232	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684701	GU03070W20001
E200	07/30/03	WS	UF	53469-21-9	Aroclor-1242	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684741	GU03070W20001
E200	07/30/03	WS	UF	12672-29-6	Aroclor-1248	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684711	GU03070W20001
E200	07/30/03	WS	UF	11097-69-1	Aroclor-1254	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684681	GU03070W20001
E200	07/30/03	WS	UF	11096-82-5	Aroclor-1260	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684671	GU03070W20001
E200	07/30/03	WS	UF	37324-23-5	Aroclor-1262	0.1	ug/L	U	-			U	-	GELC	PCB	EPA:608	6684731	GU03070W20001
E200	07/30/03	WS	F	As	Arsenic	2.47	ug/L	U	-		1.67	B	U	GELC	METALS	EPA:200.7	6684231	GF03070W20001
E200	07/30/03	WS	UF	103-33-3	Azobenzene	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682141	GU03070W20001
E200	07/30/03	WS	F	Ba	Barium	39	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	6684251	GF03070W20001
E200	07/30/03	WS	UF	71-43-2	Benzene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686041	GU03070W20001
E200	07/30/03	WS	UF	92-87-5	Benzidine	53.2	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682851	GU03070W20001
E200	07/30/03	WS	UF	56-55-3	Benzo(a)anthracene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682591	GU03070W20001
E200	07/30/03	WS	UF	50-32-8	Benzo(a)pyrene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682541	GU03070W20001
E200	07/30/03	WS	UF	205-99-2	Benzo(b)fluoranthene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682651	GU03070W20001
E200	07/30/03	WS	UF	191-24-2	Benzo(g,h,i)perylene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682031	GU03070W20001
E200	07/30/03	WS	UF	207-08-9	Benzo(k)fluoranthene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682071	GU03070W20001
E200	07/30/03	WS	UF	65-85-0	Benzoic Acid	21.3	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682061	GU03070W20001
E200	07/30/03	WS	UF	100-51-6	Benzyl Alcohol	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682121	GU03070W20001
E200	07/30/03	WS	UF	111-91-1	Bis(2-chloroethoxy)methane	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682911	GU03070W20001
E200	07/30/03	WS	UF	111-44-4	Bis(2-chloroethyl)ether	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682901	GU03070W20001
E200	07/30/03	WS	UF	117-81-7	Bis(2-ethylhexyl)phthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682921	GU03070W20001
E200	07/30/03	WS	F	B	Boron	64.2	ug/L	D	-		1.39	E	J	GELC	METALS	EPA:200.7	6684341	GF03070W20001
E200	07/30/03	WS	UF	108-86-1	Bromobenzene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686481	GU03070W20001
E200	07/30/03	WS	UF	74-97-5	Bromochloromethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686101	GU03070W20001
E200	07/30/03	WS	UF	75-27-4	Bromodichloromethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686161	GU03070W20001
E200	07/30/03	WS	UF	75-25-2	Bromoform	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686151	GU03070W20001
E200	07/30/03	WS	UF	74-83-9	Bromomethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686061	GU03070W20001
E200	07/30/03	WS	UF	101-55-3	Bromophenyl-phenylether[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682131	GU03070W20001
E200	07/30/03	WS	UF	78-93-3	Butanone[2-]	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686221	GU03070W20001
E200	07/30/03	WS	UF	104-51-8	Butylbenzene[n-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686401	GU03070W20001
E200	07/30/03	WS	UF	135-98-8	Butylbenzene[sec-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686561	GU03070W20001
E200	07/30/03	WS	UF	98-06-6	Butylbenzene[tert-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686341	GU03070W20001
E200	07/30/03	WS	UF	85-68-7	Butylbenzylphthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682741	GU03070W20001
E200	07/30/03	WS	F	Cd	Cadmium	0.07	ug/L	U	-		0.07	U	-	GELC	METALS	EPA:200.8	6684281	GF03070W20001
E200	07/30/03	WS	F	Ca	Calcium	32600	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	6684371	GF03070W20001
E200	07/30/03	WS	UF	75-15-0	Carbon Disulfide	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686141	GU03070W20001
E200	07/30/03	WS	UF	56-23-5	Carbon Tetrachloride	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686511	GU03070W20001
E200	07/30/03	WS	F	Cl(-1)	Chloride	10200	ug/L	D	-		32.2	-	-	GELC	ANION	EPA:300	6684911	GF03070W20001
E200	07/30/03	WS	UF	59-50-7	Chloro-3-methylphenol[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682601	GU03070W20001
E200	07/30/03	WS	UF	106-47-8	Chloroaniline[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682181	GU03070W20001
E200	07/30/03	WS	UF	108-90-7	Chlorobenzene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686531	GU03070W20001
E200	07/30/03	WS	UF	124-48-1	Chlorodibromomethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686521	GU03070W20001
E200	07/30/03	WS	UF	75-00-3	Chloroethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686111	GU03070W20001
E200	07/30/03	WS	UF	67-66-3	Chloroform	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686031	GU03070W20001
E200	07/30/03	WS	UF	74-87-3	Chloromethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686071	GU03070W20001
E200	07/30/03	WS	UF	91-58-7	Chloronaphthalene[2-]	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682831	GU03070W20001
E200	07/30/03	WS	UF	95-57-8	Chlorophenol[2-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682241	GU03070W20001
E200	07/30/03	WS	UF	7005-72-3	Chlorophenyl-phenyl[4-] Ether	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682671	GU03070W20001
E200	07/30/03	WS	UF	95-49-8	Chlorotoluene[2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686291	GU03070W20001
E200	07/30/03	WS	UF	106-43-4	Chlorotoluene[4-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686411	GU03070W20001
E200	07/30/03	WS	F	Cr	Chromium	2.39	ug/L	D	-		1.43	BN*	J-	GELC	METALS	EPA:200.7	6684391	GF03070W20001
E200	07/30/03	WS	UF	218-01-9	Chrysene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6683091	GU03070W20001
E200	07/30/03	WS	F	Co	Cobalt	0.762	ug/L	U	-		0.762	U	-	GELC	METALS	EPA:200.7	6684381	GF03070W20001
E200	07/30/03	WS	F	Cu	Copper	6.9	ug/L	D	-		1.8	-	-	GELC	METALS	EPA:200.7	6684401	GF03070W20001
E200	07/30/03	WS	UF	CN(TOTAL)	Cyanide, Total	1.72	ug/L	U	-		1.72	U	UJ	GELC	CN	EPA:335.3	6684571	GU03070W20001
E200	07/30/03	WS	UF	53-70-3	Dibenz(a,h)anthracene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682561	GU03070W20001
E200	07/30/03	WS	UF	132-64-9	Dibenzofuran	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682021	GU03070W20001
E200	07/30/03	WS	UF	96-12-8	Dibromo-3-Chloropropane[1	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686321	GU03070W20001
E200	07/30/03	WS	UF	106-93-4	Dibromoethane[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686431	GU03070W20001
E200	07/30/03	WS	UF	74-95-3	Dibromomethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686091	GU03070W20001
E200	07/30/03	WS	UF	95-50-1	Dichlorobenzene[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686381	GU03070W20001
E200	07/30/03	WS	UF	541-73-1	Dichlorobenzene[1,3-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686601	GU03070W20001
E200	07/30/03	WS	UF	106-46-7	Dichlorobenzene[1,4-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686421	GU03070W20001
E200	07/30/03	WS	UF	91-94-1	Dichlorobenzidine[3,3'-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682841	GU03070W20001
E200	07/30/03	WS	UF	75-71-8	Dichlorodifluoromethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686201	GU03070W20001
E200	07/30/03	WS	UF	75-34-3	Dichloroethane[1,1-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686171	GU03070W20001
E200	07/30/03	WS	UF	107-06-2	Dichloroethane[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686451	GU03070W20001
E200	07/30/03	WS	UF	75-35-4	Dichloroethene[1,1-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686181	GU03070W20001
E200	07/30/03	WS	UF	156-60-5	Dichloroethene[trans-1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686581	GU03070W20001
E200	07/30/03	WS	UF	120-83-2	Dichlorophenol[2,4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682971	GU03070W20001
E200	07/30/03	WS	UF	78-87-5	Dichloropropane[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686211	GU03070W20001
E200	07/30/03	WS	UF	142-28-9	Dichloropropane[1,3-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686571	GU03070W20001
E200	07/30/03	WS	UF	594-20-7	Dichloropropane[2,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686081	GU03070W20001
E200	07/30/03	WS	UF	563-58-6	Dichloropropene[1,1-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686621	GU03070W20001
E200	07/30/03	WS	UF	10061-01-5	Dichloropropene[cis-1,3-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686361	GU03070W20001
E200	07/30/03	WS	UF	10061-02-6	Dichloropropene[trans-1,3-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686381	GU03070W20001
E200	07/30/03	WS	UF	84-66-2	Diethylphthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682711	GU03070W20001
E200	07/30/03	WS	UF	131-11-3	Dimethyl Phthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682011	GU03070W20001
E200	07/30/03	WS	UF	105-67-9	Dimethylphenol[2,4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682151	GU03070W20001
E200	07/30/03	WS	UF	84-74-2	Di-n-butylphthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682721	GU03070W20001
E200	07/30/03	WS	UF	534-52-1	Dinitro-2-methylphenol[4,6-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682571	GU03070W20001
E200	07/30/03	WS	UF	51-28-5	Dinitrophenol[2,4-]	21.3	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682551	GU03070W20001
E200	07/30/03	WS	UF	121-14-2	Dinitrotoluene[2,4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682981	GU03070W20001
E200	07/30/03	WS	UF	606-20-2	Dinitrotoluene[2,6-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682611	GU03070W20001
E200	07/30/03	WS	UF	117-84-0	Di-n-octylphthalate	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682931	GU03070W20001
E200	07/30/03	WS	UF	122-39-4	Diphenylamine	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682991	GU03070W20001
E200	07/30/03	WS	UF	100-41-4	Ethylbenzene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686271	GU03070W20001
E200	07/30/03	WS	UF	206-44-0	Fluoranthene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6683061	GU03070W20001
E200	07/30/03	WS	UF	86-73-7	Fluorene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682751	GU03070W20001
E200	07/30/03	WS	F	F(-1)	Fluoride	303	ug/L	D	-		55.3	-	-	GELC	ANION	EPA:300	6684921	GF03070W20001
E200	07/30/03	WS	F	HARDNESS	Hardness	100000	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	6684941	GF03070W20001
E200	07/30/03	WS	UF	118-74-1	Hexachlorobenzene	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682941	GU03070W20001
E200	07/30/03	WS	UF	87-68-3	Hexachlorobutadiene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686261	GU03070W20001
E200	07/30/03	WS	UF	77-47-4	Hexachlorocyclopentadiene	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682681	GU03070W20001
E200	07/30/03	WS	UF	67-72-1	Hexachloroethane	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682661	GU03070W20001
E200	07/30/03	WS	UF	591-78-6	Hexanone[2-]	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686631	GU03070W20001
E200	07/30/03	WS	UF	193-39-5	Indeno(1,2,3-cd)pyrene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6683041	GU03070W20001
E200	07/30/03	WS	UF	74-88-4	Iodomethane	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686081	GU03070W20001
E200	07/30/03	WS	F	Fe	Iron	59.2	ug/L	D	-		14.9	B*	J	GELC	METALS	EPA:200.7	6684411	GF03070W20001
E200	07/30/03	WS	UF	78-59-1	Isophorone	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682691	GU03070W20001
E200	07/30/03	WS	UF	98-82-8	Isopropylbenzene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6685711	GU03070W20001
E200	07/30/03	WS	UF	99-87-6	Isopropyltoluene[4-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6685721	GU03070W20001
E200	07/30/03	WS	F	Pb	Lead	0.05	ug/L	D	-		0.05	B	-	GELC	METALS	EPA:200.8	6684291	GF03070W20001
E200	07/30/03	WS	F	Mg	Magnesium	4620	ug/L	D	-		3.32	N*	J-	GELC	GENINORG	EPA:200.7	6684431	GF03070W20001
E200	07/30/03	WS	F	Mn	Manganese	1.96	ug/L	D	-		0.304	B	-	GELC	METALS	EPA:200.7	6684441	GF03070W20001
E200	07/30/03	WS	F	Hg	Mercury	0.0472	ug/L	U	-		0.0472	U	-	GELC	METALS	EPA:245.1	6685291	GF03070W20001
E200	07/30/03	WS	UF	Hg	Mercury	0.0472	ug/L	U	-		0.0472	U	-	GELC	METALS	EPA:245.1	6685681	GU03070W20001
E200	07/30/03	WS	UF	108-10-1	Methyl-2-pentanone[4-]	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686471	GU03070W20001
E200	07/30/03	WS	UF	75-09-2	Methylene Chloride	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686131	GU03070W20001
E200	07/30/03	WS	UF	91-57-6	Methylnaphthalene[2-]	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682921	GU03070W20001
E200	07/30/03	WS	UF	95-48-7	Methylphenol[2-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682861	GU03070W20001
E200	07/30/03	WS	UF	106-44-5	Methylphenol[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682161	GU03070W20001
E200	07/30/03	WS	UF	109-06-8	Methylpyridine[2-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682881	GU03070W20001
E200	07/30/03	WS	F	Mo	Molybdenum	27.5	ug/L	D	-		0.948	-	-	GELC	METALS	EPA:200.7	6684451	GF03070W20001
E200	07/30/03	WS	UF	91-20-3	Naphthalene	0.52	ug/L	U	-			UJ	U	GELC	VOC	EPA:624	6686271	GU03070W20001
E200	07/30/03	WS	F	Ni	Nickel	3.6	ug/L	U	-		3.6	U*	UJ	GELC	METALS	EPA:200.7	6684471	GF03070W20001
E200	07/30/03	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	1560	ug/L	D	-		10	-	-	GELC	ANION	EPA:353.1	6684901	GF03070W20001
E200	07/30/03	WS	UF	88-74-4	Nitroaniline[2-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682761	GU03070W20001
E200	07/30/03	WS	UF	99-09-2	Nitroaniline[3-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682271	GU03070W20001
E200	07/30/03	WS	UF	100-01-6	Nitroaniline[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682101	GU03070W20001
E200	07/30/03	WS	UF	98-95-3	Nitrobenzene	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682261	GU03070W20001
E200	07/30/03	WS	UF	88-75-5	Nitrophenol[2-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682801	GU03070W20001
E200	07/30/03	WS	UF	100-02-7	Nitrophenol[4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682111	GU03070W20001
E200	07/30/03	WS	UF	62-75-9	Nitrosodimethylamine[N-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682631	GU03070W20001
E200	07/30/03	WS	UF	621-64-7	Nitroso-di-n-propylamine[N-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682641	GU03070W20001
E200	07/30/03	WS	UF	108-60-1	Oxybis(1-chloropropane)[2,2	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682191	GU03070W20001
E200	07/30/03	WS	UF	87-86-5	Pentachlorophenol	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682771	GU03070W20001
E200	07/30/03	WS	UF	ClO4	Perchlorate	0.989	ug/L	U	-		0.989	U	-	GELC	ANION	EPA:314.0	6684591	GU03070W20001
E200	07/30/03	WS	UF	85-01-8	Phenanthrene	1.1	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682731	GU03070W20001
E200	07/30/03	WS	UF	108-95-2	Phenol	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682871	GU03070W20001
E200	07/30/03	WS	F	K	Potassium	8100	ug/L	D	-		37.2	-	-	GELC	GENINORG	EPA:200.7	6684421	GF03070W20001
E200	07/30/03	WS	UF	103-65-1	Propylbenzene[1-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686391	GU03070W20001
E200	07/30/03	WS	UF	129-00-0	Pyrene	0.85	ug/L	D	-			J	-	GELC	SVOC	EPA:625	6683001	GU03070W20001
E200	07/30/03	WS	UF	110-86-1	Pyridine	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682891	GU03070W20001
E200	07/30/03	WS	UF	Se	Selenium	2.29	ug/L	U	-		2.29	U	-	GELC	METALS	EPA:200.7	6685671	GU03070W20001
E200	07/30/03	WS	F	SiO2	Silicon Dioxide	52000	ug/L	D	-		12.2	-	-	GELC	GENINORG	EPA:200.7	6684481	GF03070W20001
E200	07/30/03	WS	F	Ag	Silver	0.819	ug/L	U	-		0.819	U*	UJ	GELC	METALS	EPA:200.7	6684321	GF03070W20001
E200	07/30/03	WS	F	Na	Sodium	54300	ug/L	D	-		20	-	-	GELC	GENINORG	EPA:200.7	6684461	GF03070W20001
E200	07/30/03	WS	F	Sr	Strontium	96	ug/L	D	-		0.238	-	-	GELC	METALS	EPA:200.7	6684501	GF03070W20001
E200	07/30/03	WS	UF	100-42-5	Styrene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686251	GU03070W20001
E200	07/30/03	WS	F	SO4(-2)	Sulfate	5130	ug/L	D	-		186	-	-	GELC	ANION	EPA:300	6684931	GF03070W20001
E200	07/30/03	WS	UF	630-20-6	Tetrachloroethane[1,1,1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686011	GU03070W20001
E200	07/30/03	WS	UF	79-34-5	Tetrachloroethane[1,1,2,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686251	GU03070W20001
E200	07/30/03	WS	UF	127-18-4	Tetrachloroethene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686541	GU03070W20001
E200	07/30/03	WS	F	Tl	Thallium	0.096	ug/L	D	-		0.02	B	JN-	GELC	METALS	EPA:200.8	6684311	GF03070W20001
E200	07/30/03	WS	F	Sn	Tin	1.55	ug/L	U	-		1.55	U	-	GELC	METALS	EPA:200.7	6684491	GF03070W20001
E200	07/30/03	WS	UF	108-88-3	Toluene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686501	GU03070W20001
E200	07/30/03	WS	F	P	Total Phosphorus	127	ug/L	U	-		16.2	-	U	GELC	GENINORG	EPA:365.4	6684831	GF03070W20001
E200	07/30/03	WS	UF	120-82-1	Trichlorobenzene[1,2,4-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682961	GU03070W20001
E200	07/30/03	WS	UF	71-55-6	Trichloroethane[1,1,1-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686051	GU03070W20001
E200	07/30/03	WS	UF	79-00-5	Trichloroethane[1,1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686231	GU03070W20001
E200	07/30/03	WS	UF	79-01-6	Trichloroethene	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686241	GU03070W20001
E200	07/30/03	WS	UF	75-69-4	Trichlorofluoromethane	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686191	GU03070W20001
E200	07/30/03	WS	UF	95-95-4	Trichlorophenol[2,4,5-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682251	GU03070W20001
E200	07/30/03	WS	UF	88-06-2	Trichlorophenol[2,4,6-]	10.0	ug/L	U	-			U	-	GELC	SVOC	EPA:625	6682781	GU03070W20001
E200	07/30/03	WS	UF	96-18-4	Trichloropropane[1,2,3-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686331	GU03070W20001
E200	07/30/03	WS	UF	26523-64-8	Trichlorotrifluoroethane	5	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686591	GU03070W20001
E200	07/30/03	WS	UF	95-63-6	Trimethylbenzene[1,2,4-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686311	GU03070W20001
E200	07/30/03	WS	UF	108-67-8	Trimethylbenzene[1,3,5-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686481	GU03070W20001
E200	07/30/03	WS	F	V	Vanadium	2.32	ug/L	D	-		0.732	B*	JN-	GELC	METALS	EPA:200.7	6684511	GF03070W20001
E200	07/30/03	WS	UF	75-01-4	Vinyl Chloride	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686121	GU03070W20001
E200	07/30/03	WS	UF	1330-20-7	Xylene (Total)	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686551	GU03070W20001
E200	07/30/03	WS	UF	95-47-6	Xylene[1,2-]	1	ug/L	U	-			U	-	GELC	VOC	EPA:624	6686281	GU03070W20001
E200	07/30/03	WS	UF	Xylene[1,3 and 1,4	Xylene[1,3-]+Xylene[1,4-]	2	ug/L	U	-			U	-	GELC	VOC	EPA:624	6685731	GU03070W20001
E200	07/30/03	WS	F	Zn	Zinc	7.89	ug/L	D	-		0.406	-	-	GELC	METALS	EPA:200.7	6685271	GF03070W20001
E200	08/18/03	WT	F	ALK-CO3	Alkalinity-CO3	1450	ug/L	U	-		1450	U	-	GELC	ALKALINITY	EPA:310.1	6840251	GF03080E20001
E200	08/18/03	WT	F	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	43800	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6840261	GF03080E20001
E200	08/18/03	WT	F	ALK-HCO3	Alkalinity-HCO3	43700	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	6840271	GF03080E20001
E200	08/18/03	WT	F	Cl(-1)	Chloride	6120	ug/L	D	-		32.2	-	-	GELC	ANION	EPA:300	6840321	GF03080E20001
E200	08/18/03	WT	F	F(-1)	Fluoride	228	ug/L	D	-		55.3	-	-	GELC	ANION	EPA:300	6840331	GF03080E20001
E200	08/18/03	WT	F	NO3+NO2-N	Nitrate-Nitrite as N	580	ug/L	D	-		10	-	-	GELC	ANION	EPA:353.1	6840201	GF03080E20001
E200	08/18/03	WT	F	SO4(-2)	Sulfate	17400	ug/L	D	-		192	-	-	GELC	ANION	EPA:300	6840341	GF03080E20001
E200	08/18/03	WT	F	TKN	Total Kjeldahl Nitrogen	400	ug/L	D	-		80	-	-	GELC	GENINORG	EPA:351.2	6840221	GF03080E20001
E200	08/18/03	WT	F	P	Total Phosphorus	397	ug/L	D	-		16.2	-	-	GELC	GENINORG	EPA:365.4	6840211	GF03080E20001
E201	08/23/03	WT	F	Al	Aluminum	914	ug/L	D	-		14.4	E	-	GELC	METALS	EPA:200.7	7240151	GF03080E20101
E201	08/23/03	WT	F	Sb	Antimony	0.974	ug/L	D	-		0.2	B	-	GELC	METALS	EPA:200.8	7240111	GF03080E20101
E201	08/23/03	WT	F	As	Arsenic	1.67	ug/L	U	-		1.67	U	-	GELC	METALS	EPA:200.7	7240161	GF03080E20101
E201	08/23/03	WT	F	Ba	Barium	26.6	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	7240171	GF03080E20101
E201	08/23/03	WT	F	Be	Beryllium	0.206	ug/L	D	-		0.172	B	-	GELC	METALS	EPA:200.7	7240181	GF03080E20101
E201	08/23/03	WT	F	B	Boron	22.5	ug/L	D	-		1.39	B	-	GELC	METALS	EPA:200.7	7240361	GF03080E20101
E201	08/23/03	WT	F	Cd	Cadmium	0.078	ug/L	D	-		0.07	B	-	GELC	METALS	EPA:200.8	7240791	GF03080E20101
E201	08/23/03	WT	F	Ca	Calcium	15900	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	7240191	GF03080E20101
E201	08/23/03	WT	F	Cr	Chromium	1.57	ug/L	D	-		1.43	B	-	GELC	METALS	EPA:200.7	7240211	GF03080E20101
E201	08/23/03	WT	F	Co	Cobalt	0.762	ug/L	U	-		0.762	U	-	GELC	METALS	EPA:200.7	7240201	GF03080E20101
E201	08/23/03	WT	F	Cu	Copper	4.33	ug/L	D	-		1.8	B	-	GELC	METALS	EPA:200.7	7240221	GF03080E20101
E201	08/23/03	WT	F	HARDNESS	Hardness	47700	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	7256531	GF03080E20101
E201	08/23/03	WT	F	Fe	Iron	493	ug/L	D	-		14.9	-	-	GELC	METALS	EPA:200.7	7240231	GF03080E20101
E201	08/23/03	WT	F	Pb	Lead	0.58	ug/L	D	-		0.05	B	-	GELC	METALS	EPA:200.8	7240081	GF03080E20101
E201	08/23/03	WT	F	Mg	Magnesium	1970	ug/L	D	-		3.32	-	-	GELC	GENINORG	EPA:200.7	7240251	GF03080E20101
E201	08/23/03	WT	F	Mn	Manganese	38.1	ug/L	D	-		0.304	-	-	GELC	METALS	EPA:200.7	7240261	GF03080E20101
E201	08/23/03	WT	F	Mo	Molybdenum	15.5	ug/L	D	-		0.948	-	-	GELC	METALS	EPA:200.7	7240271	GF03080E20101
E201	08/23/03	WT	F	Ni	Nickel	3.6	ug/L	U	-		3.6	U	-	GELC	METALS	EPA:200.7	7240291	GF03080E20101
E201	08/23/03	WT	F	K	Potassium	6940	ug/L	D	-		37.2	-	-	GELC	GENINORG	EPA:200.7	7240241	GF03080E20101
E201	08/23/03	WT	F	Se	Selenium	2.36	ug/L	D	-		2.29	B	-	GELC	METALS	EPA:200.7	7240301	GF03080E20101
E201	08/23/03	WT	F	SiO2	Silicon Dioxide	12800	ug/L	D	-		12.2	-	-	GELC	GENINORG	EPA:200.7	7240311	GF03080E20101
E201	08/23/03	WT	F	Ag	Silver	0.819	ug/L	U	-		0.819	U	-	GELC	METALS	EPA:200.7	7240141	GF03080E20101
E201	08/23/03	WT	F	Na	Sodium	14500	ug/L	D	-		20	-	-	GELC	GENINORG	EPA:200.7	7240281	GF03080E20101
E201	08/23/03	WT	F	Sr	Strontium	55	ug/L	D	-		0.238	-	-	GELC	METALS	EPA:200.7	7240331	GF03080E20101
E201	08/23/03	WT	F	Tl	Thallium	0.231	ug/L	D	-		0.02	B	-	GELC	METALS	EPA:200.8	7240121	GF03080E20101
E201	08/23/03	WT	F	Sn	Tin	1.55	ug/L	U	-		1.55	U	-	GELC	METALS	EPA:200.7	7240321	GF03080E20101
E201	08/23/03	WT	F	U	Uranium	0.432	ug/L	D	-		0.03	-	-	GELC	URANIUM	EPA:200.8	7240131	GF03080E20101
E201	08/23/03	WT	F	V	Vanadium	2.02	ug/L	D	-		0.732	B	-	GELC	METALS	EPA:200.7	7240341	GF03080E20101
E201	08/23/03	WT	F	Zn	Zinc	10.2	ug/L	D	-		0.406	-	-	GELC	METALS	EPA:200.7	7240351	GF03080E20101
E200	09/03/03	WT	F	Al	Aluminum	1090	ug/L	D	-		14.4	-	-	GELC	METALS	EPA:200.7	6916221	GF03090E20001
E200	09/03/03	WT	F	Sb	Antimony	5.64	ug/L	D	-		0.2	-	-	GELC	METALS	EPA:200.8	6916181	GF03090E20001
E200	09/03/03	WT	F	As	Arsenic	1.67	ug/L	U	-		1.67	U	-	GELC	METALS	EPA:200.7	6916231	GF03090E20001
E200	09/03/03	WT	F	Ba	Barium	28.1	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	6916251	GF03090E20001
E200	09/03/03	WT	F	Be	Beryllium	0.172	ug/L	U	-		0.172	U	-	GELC	METALS	EPA:200.7	6916261	GF03090E20001
E200	09/03/03	WT	F	B	Boron	10.8	ug/L	D	-		1.39	B	-	GELC	METALS	EPA:200.7	6916241	GF03090E20001
E200	09/03/03	WT	F	Cd	Cadmium	0.07	ug/L	U	-		0.07	U	-	GELC	METALS	EPA:200.8	6916161	GF03090E20001
E200	09/03/03	WT	F	Ca	Calcium	8970	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	6916271	GF03090E20001
E200	09/03/03	WT	F	Cr	Chromium	1.43	ug/L	U	-		1.43	U	-	GELC	METALS	EPA:200.7	6916291	GF03090E20001
E200	09/03/03	WT	F	Co	Cobalt	0.762	ug/L	U	-		0.762	U	-	GELC	METALS	EPA:200.7	6916281	GF03090E20001
E200	09/03/03	WT	F	Cu	Copper	2.81	ug/L	D	-		1.8	B	-	GELC	METALS	EPA:200.7	6916301	GF03090E20001
E200	09/03/03	WT	F	HARDNESS	Hardness	28400	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	6910991	GF03090E20001
E200	09/03/03	WT	F	Fe	Iron	690	ug/L	D	-		14.9	-	-	GELC	METALS	EPA:200.7	6916311	GF03090E20001
E200	09/03/03	WT	F	Pb	Lead	5.4	ug/L	D	-		0.05	-	-	GELC	METALS	EPA:200.8	6916171	GF03090E20001
E200	09/03/03	WT	F	Mg	Magnesium	1460	ug/L	D	-		3.32	-	-	GELC	GENINORG	EPA:200.7	6916331	GF03090E20001
E200	09/03/03	WT	F	Mn	Manganese	25.6	ug/L	D	-		0.304	-	-	GELC	METALS	EPA:200.7	6916341	GF03090E20001
E200	09/03/03	WT	F	Hg	Mercury	0.0472	ug/L	U	-		0.0472	U	-	GELC	METALS	EPA:245.1	6914501	GF03090E20001
E200	09/03/03	WT	F	Mo	Molybdenum	9.69	ug/L	D	-		0.948	B	-	GELC	METALS	EPA:200.7	6916351	GF03090E20001
E200	09/03/03	WT	F	Ni	Nickel	3.6	ug/L	U	-		3.6	U	-	GELC	METALS	EPA:200.7	6916371	GF03090E20001
E200	09/03/03	WT	F	K	Potassium	3740	ug/L	D	-		37.2	-	-	GELC	GENINORG	EPA:200.7	6916321	GF03090E20001
E200	09/03/03	WT	F	Se	Selenium	2.29	ug/L	U	-		2.29	U	-	GELC	METALS	EPA:200.7	6916381	GF03090E20001
E200	09/03/03	WT	F	SiO2	Silicon Dioxide	14400	ug/L	D	-		12.2	-	-	GELC	GENINORG	EPA:200.7	6916391	GF03090E20001
E200	09/03/03	WT	F	Ag	Silver	0.819	ug/L	U	-		0.819	U	-	GELC	METALS	EPA:200.7	6916211	GF03090E20001
E200	09/03/03	WT	F	Na	Sodium	14600	ug/L	D	-		20	-	-	GELC	GENINORG	EPA:200.7	6916361	GF03090E20001
E200	09/03/03	WT	F	Sr	Strontium	34.9	ug/L	D	-		0.238	-	-	GELC	METALS	EPA:200.7	6916411	GF03090E20001
E200	09/03/03	WT	F	Tl	Thallium	0.057	ug/L	D	-		0.02	B	-	GELC	METALS	EPA:200.8	6916191	GF03090E20001
E200	09/03/03	WT	F	Sn	Tin	1.55	ug/L	U	-		1.55	U*	-	GELC	METALS	EPA:200.7	6916401	GF03090E20001
E200	09/03/03	WT	F	U	Uranium	0.1	ug/L	D	-		0.03	B	-	GELC	URANIUM	EPA:200.8	6916201	GF03090E20001
E200	09/03/03	WT	F	V	Vanadium	2.54	ug/L	D	-		0.732	B	-	GELC	METALS	EPA:200.7	6916421	GF03090E20001
E200	09/03/03	WT	F	Zn	Zinc	12.6	ug/L	D	-		0.406	-	-	GELC	METALS	EPA:200.7	6914491	GF03090E20001
WGRM	10/06/03	WS	F	ALK-CO3	Alkalinity-CO3	1450	ug/L	U	-		1450	U	-	GELC	ALKALINITY	EPA:310.1	7044511	GF03080WGRM0
WGRM	10/06/03	WS	F	ALK-CO3+HCO3	Alkalinity-CO3+HCO3	96600	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	7044521	GF03080WGRM0
WGRM	10/06/03	WS	F	ALK-HCO3	Alkalinity-HCO3	95200	ug/L	D	-		1450	-	-	GELC	ALKALINITY	EPA:310.1	7044531	GF03080WGRM0
WGRM	10/06/03	WS	F	Al	Aluminum	142	ug/L	D	-		14.4	-	-	GELC	METALS	EPA:200.7	7048921	GF03080WGRM0
WGRM	10/06/03	WS	F	Sb	Antimony	0.351	ug/L	D	-		0.2	B	-	GELC	METALS	EPA:200.8	7044691	GF03080WGRM0
WGRM	10/06/03	WS	F	As	Arsenic	1.67	ug/L	U	-		1.67	U	-	GELC	METALS	EPA:200.7	7048931	GF03080WGRM0
WGRM	10/06/03	WS	F	Ba	Barium	29.2	ug/L	D	-		0.301	-	-	GELC	METALS	EPA:200.7	7048951	GF03080WGRM0
WGRM	10/06/03	WS	F	Be	Beryllium	0.172	ug/L	U	-		0.172	U	-	GELC	METALS	EPA:200.7	7048961	GF03080WGRM0
WGRM	10/06/03	WS	F	B	Boron	409	ug/L	D	-		1.39	-	-	GELC	METALS	EPA:200.7	7048941	GF03080WGRM0
WGRM	10/06/03	WS	F	Cd	Cadmium	0.073	ug/L	D	-		0.07	B	-	GELC	METALS	EPA:200.8	7049131	GF03080WGRM0
WGRM	10/06/03	WS	F	Ca	Calcium	19500	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	7048971	GF03080WGRM0
WGRM	10/06/03	WS	F	Cl(-1)	Chloride	52300	ug/L	D	-		161	-	-	GELC	ANION	EPA:300	7044571	GF03080WGRM0
WGRM	10/06/03	WS	F	Cr	Chromium	1.43	ug/L	U	-		1.43	U	-	GELC	METALS	EPA:200.7	7048991	GF03080WGRM0
WGRM	10/06/03	WS	F	Co	Cobalt	1.69	ug/L	D	-		0.762	B	-	GELC	METALS	EPA:200.7	7048981	GF03080WGRM0
WGRM	10/06/03	WS	F	Cu	Copper	22.3	ug/L	D	-		1.8	-	-	GELC	METALS	EPA:200.7	7049001	GF03080WGRM0
WGRM	10/06/03	WS	UF	CN(TOTAL)	Cyanide, Total	1.72	ug/L	U	-		1.72	U	-	GELC	CN	EPA:335.3	7049021	GU03080WGRM0
WGRM	10/06/03	WS	F	F(-1)	Fluoride	754	ug/L	D	-		55.3	-	-	GELC	ANION	EPA:300	7044551	GF03080WGRM0
WGRM	10/06/03	WS	F	HARDNESS	Hardness	73900	ug/L	D	-		8.23	-	-	GELC	GENINORG	EPA:200.7	7044481	GF03080WGRM0

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
WGRM	10/06/03	WS	F	Fe	Iron	52.3	ug/L	D	-	-	14.9	B	-	GELC	METALS	EPA:200.7	7049011	GF03080WGRM0
WGRM	10/06/03	WS	F	Pb	Lead	0.547	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	7049141	GF03080WGRM0
WGRM	10/06/03	WS	F	Mg	Magnesium	6140	ug/L	D	-	-	0.32	-	-	GELC	GENINORG	EPA:200.7	7049021	GF03080WGRM0
WGRM	10/06/03	WS	F	Mn	Manganese	11.6	ug/L	D	-	-	0.306	-	-	GELC	METALS	EPA:200.7	7049031	GF03080WGRM0
WGRM	10/06/03	WS	F	Hg	Mercury	0.0472	ug/L	U	-	-	0.0472	U	-	GELC	METALS	EPA:245.1	7044711	GF03080WGRM0
WGRM	10/06/03	WS	UF	Hg	Mercury	0.0472	ug/L	U	-	-	0.0472	U	-	GELC	METALS	EPA:245.1	7047751	GU03080WGRM0
WGRM	10/06/03	WS	F	Mo	Molybdenum	1.6	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	7049041	GF03080WGRM0
WGRM	10/06/03	WS	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	7049051	GF03080WGRM0
WGRM	10/06/03	WS	F	NO3+NO2-N	Nitrate-Nitrite as N	6000	ug/L	D	-	-	500	-	-	GELC	ANION	EPA:353.1	7044581	GF03080WGRM0
WGRM	10/06/03	WS	UF	ClO4	Perchlorate	4	ug/L	U	-	-	4	U	-	GELC	ANION	EPA:314.0	7048041	GU03080WGRM0
WGRM	10/06/03	WS	F	K	Potassium	15900	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	7049111	GF03080WGRM0
WGRM	10/06/03	WS	UF	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	7046691	GU03080WGRM0
WGRM	10/06/03	WS	F	SiO2	Silicon Dioxide	88400	ug/L	D	-	-	12.2	-	-	GELC	GENINORG	EPA:200.7	7049061	GF03080WGRM0
WGRM	10/06/03	WS	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	7048931	GF03080WGRM0
WGRM	10/06/03	WS	F	Na	Sodium	76400	ug/L	D	-	-	50	-	-	GELC	GENINORG	EPA:200.7	7049121	GF03080WGRM0
WGRM	10/06/03	WS	F	Sr	Strontium	84.2	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	7049081	GF03080WGRM0
WGRM	10/06/03	WS	F	SO4(-2)	Sulfate	28800	ug/L	D	-	-	193	-	-	GELC	ANION	EPA:300	7044561	GF03080WGRM0
WGRM	10/06/03	WS	F	Tl	Thallium	0.29	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	7044701	GF03080WGRM0
WGRM	10/06/03	WS	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	U	-	GELC	METALS	EPA:200.7	7049071	GF03080WGRM0
WGRM	10/06/03	WS	F	P	Total Phosphorus	4850	ug/L	D	-	-	33	-	-	GELC	GENINORG	EPA:365.4	7044471	GF03080WGRM0
WGRM	10/06/03	WS	F	V	Vanadium	7.64	ug/L	D	-	-	0.722	-	-	GELC	METALS	EPA:200.7	7049091	GF03080WGRM0
WGRM	10/06/03	WS	F	Zn	Zinc	35.2	ug/L	D	-	-	0.406	E*	-	GELC	METALS	EPA:200.7	7049101	GF03080WGRM0
E201.3	04/08/04	WT	F	Al	Aluminum	1090	ug/L	D	-	-	14.4	E	-	GELC	METALS	EPA:200.7	7506681	GF0404E201301
E201.3	04/08/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	U	-	GELC	METALS	EPA:200.8	7506651	GF0404E201301
E201.3	04/08/04	WT	F	As	Arsenic	4.27	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	7506781	GF0404E201301
E201.3	04/08/04	WT	F	Ba	Barium	20.1	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	7506791	GF0404E201301
E201.3	04/08/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	7506801	GF0404E201301
E201.3	04/08/04	WT	F	B	Boron	2.25	ug/L	D	-	-	1.39	J	-	GELC	METALS	EPA:200.7	7506691	GF0404E201301
E201.3	04/08/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	7506631	GF0404E201301
E201.3	04/08/04	WT	F	Ca	Calcium	3970	ug/L	D	-	-	4.23	-	-	GELC	GENINORG	EPA:200.7	7506811	GF0404E201301
E201.3	04/08/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	7506701	GF0404E201301
E201.3	04/08/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	7506401	GF0404E201301
E201.3	04/08/04	WT	F	Cu	Copper	2.56	ug/L	D	-	-	1.8	J	-	GELC	METALS	EPA:200.7	7506401	GF0404E201301
E201.3	04/08/04	WT	F	HARDNESS	Hardness	11700	ug/L	D	-	-	4.23	-	-	GELC	GENINORG	EPA:200.7	7507041	GF0404E201301

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
SS1985	07/27/04	WT	F	Ca	Calcium	5460	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8430851	GF0408K198501
SS1985	07/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8430861	GF0408K198501
SS1985	07/27/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8430871	GF0408K198501
SS1985	07/27/04	WT	F	Cu	Copper	3.5	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8430881	GF0408K198501
SS1985	07/27/04	WT	F	Fe	Iron	328	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8430891	GF0408K198501
SS1985	07/27/04	WT	F	Pb	Lead	0.52	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8430901	GF0408K198501
SS1985	07/27/04	WT	F	Mg	Magnesium	506	ug/L	D	-	-	3.32	E	-	GELC	GENINORG	EPA:200.7	8430911	GF0408K198501
SS1985	07/27/04	WT	F	Mn	Manganese	5	ug/L	D	-	-	0.304	BE	-	GELC	METALS	EPA:200.7	8430921	GF0408K198501
SS1985	07/27/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8430931	GF0408K198501
SS1985	07/27/04	WT	F	Ni	Nickel	0.78	ug/L	D	-	-	0.07	BE	-	GELC	METALS	EPA:200.8	8430941	GF0408K198501
SS1985	07/27/04	WT	F	K	Potassium	2930	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8430951	GF0408K198501
SS1985	07/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8430961	GF0408K198501
SS1985	07/27/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8430971	GF0408K198501
SS1985	07/27/04	WT	F	Na	Sodium	2010	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8430981	GF0408K198501
SS1985	07/27/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8430991	GF0408K198501
SS1985	07/27/04	WT	F	V	Vanadium	1.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8431001	GF0408K198501
SS1985	07/27/04	WT	F	Zn	Zinc	29.3	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8431011	GF0408K198501
SS1987	07/27/04	WT	F	Al	Aluminum	1870	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8429751	GF0408K198701
SS1987	07/27/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	UN	-	GELC	METALS	EPA:200.8	8429761	GF0408K198701
SS1987	07/27/04	WT	F	As	Arsenic	3.5	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8429771	GF0408K198701
SS1987	07/27/04	WT	F	Ba	Barium	27.1	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8429781	GF0408K198701
SS1987	07/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8429791	GF0408K198701
SS1987	07/27/04	WT	F	Cd	Cadmium	0.095	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8429801	GF0408K198701
SS1987	07/27/04	WT	F	Ca	Calcium	4910	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8429811	GF0408K198701
SS1987	07/27/04	WT	F	Cr	Chromium	3.4	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8429821	GF0408K198701
SS1987	07/27/04	WT	F	Co	Cobalt	2.9	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8429831	GF0408K198701
SS1987	07/27/04	WT	F	Cu	Copper	3.8	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8429841	GF0408K198701
SS1987	07/27/04	WT	F	Fe	Iron	1300	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8429851	GF0408K198701
SS1987	07/27/04	WT	F	Pb	Lead	1.6	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8429861	GF0408K198701
SS1987	07/27/04	WT	F	Mg	Magnesium	1060	ug/L	D	-	-	3.32	E	-	GELC	GENINORG	EPA:200.7	8429871	GF0408K198701
SS1987	07/27/04	WT	F	Mn	Manganese	401	ug/L	D	-	-	0.304	E	-	GELC	METALS	EPA:200.7	8429881	GF0408K198701
SS1987	07/27/04	WT	F	Mo	Molybdenum	18	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8429891	GF0408K198701
SS1987	07/27/04	WT	F	Ni	Nickel	2.6	ug/L	D	-	-	0.07	E	-	GELC	METALS	EPA:200.8	8429901	GF0408K198701
SS1987	07/27/04	WT	F	K	Potassium	3830	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8429911	GF0408K198701
SS1987	07/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8429921	GF0408K198701
SS1987	07/27/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8429931	GF0408K198701
SS1987	07/27/04	WT	F	Na	Sodium	6990	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8429941	GF0408K198701
SS1987	07/27/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8429951	GF0408K198701
SS1987	07/27/04	WT	F	V	Vanadium	3.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8429961	GF0408K198701
SS1987	07/27/04	WT	F	Zn	Zinc	14.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8429971	GF0408K198701
SS199	07/27/04	WT	F	Al	Aluminum	288	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8026491	GF0408OK19901
SS199	07/27/04	WT	F	Sb	Antimony	0.53	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8026501	GF0408OK19901
SS199	07/27/04	WT	F	As	Arsenic	1.8	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8026511	GF0408OK19901
SS199	07/27/04	WT	F	Ba	Barium	20.5	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8026521	GF0408OK19901
SS199	07/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8026531	GF0408OK19901
SS199	07/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8026541	GF0408OK19901
SS199	07/27/04	WT	F	Ca	Calcium	7700	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8026551	GF0408OK19901
SS199	07/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8026561	GF0408OK19901
SS199	07/27/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8026571	GF0408OK19901
SS199	07/27/04	WT	F	Cu	Copper	2.4	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8024221	GF0408OK19901
SS199	07/27/04	WT	F	Fe	Iron	185	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8024231	GF0408OK19901
SS199	07/27/04	WT	F	Pb	Lead	0.44	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8024241	GF0408OK19901
SS199	07/27/04	WT	F	Mg	Magnesium	1150	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8024251	GF0408OK19901
SS199	07/27/04	WT	F	Mn	Manganese	8.3	ug/L	D	-	-	0.304	B	-	GELC	METALS	EPA:200.7	8024261	GF0408OK19901
SS199	07/27/04	WT	F	Mo	Molybdenum	1.6	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8024271	GF0408OK19901
SS199	07/27/04	WT	F	Ni	Nickel	1.2	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8024281	GF0408OK19901
SS199	07/27/04	WT	F	K	Potassium	4540	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8024291	GF0408OK19901
SS199	07/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8024301	GF0408OK19901
SS199	07/27/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8024311	GF0408OK19901
SS199	07/27/04	WT	F	Na	Sodium	3280	ug/L	D	-	-	20	E	-	GELC	GENINORG	EPA:200.7	8024321	GF0408OK19901
SS199	07/27/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8024331	GF0408OK19901
SS199	07/27/04	WT	F	V	Vanadium	0.94	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8024341	GF0408OK19901
SS199	07/27/04	WT	F	Zn	Zinc	17.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8024351	GF0408OK19901
SS2001	07/27/04	WT	F	Al	Aluminum	849	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8026261	GF0408K200101
SS2001	07/27/04	WT	F	Sb	Antimony	0.29	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8026271	GF0408K200101
SS2001	07/27/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8026281	GF0408K200101
SS2001	07/27/04	WT	F	Ba	Barium	19.7	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8026291	GF0408K200101
SS2001	07/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8026301	GF0408K200101
SS2001	07/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8026311	GF0408K200101
SS2001	07/27/04	WT	F	Ca	Calcium	3160	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8026321	GF0408K200101
SS2001	07/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8026331	GF0408K200101
SS2001	07/27/04	WT	F	Co	Cobalt	1.4	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8026341	GF0408K200101
SS2001	07/27/04	WT	F	Cu	Copper	3	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8026351	GF0408K200101
SS2001	07/27/04	WT	F	Fe	Iron	847	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8026361	GF0408K200101
SS2001	07/27/04	WT	F	Pb	Lead	0.96	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8026371	GF0408K200101
SS2001	07/27/04	WT	F	Mg	Magnesium	825	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8026381	GF0408K200101
SS2001	07/27/04	WT	F	Mn	Manganese	200	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8026391	GF0408K200101
SS2001	07/27/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8026401	GF0408K200101
SS2001	07/27/04	WT	F	Ni	Nickel	1.6	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8026411	GF0408K200101
SS2001	07/27/04	WT	F	K	Potassium	2220	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8026421	GF0408K200101
SS2001	07/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8026431	GF0408K200101
SS2001	07/27/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8026441	GF0408K200101
SS2001	07/27/04	WT	F	Na	Sodium	5530	ug/L	D	-	-	20	E	-	GELC	GENINORG	EPA:200.7	8026451	GF0408K200101
SS2001	07/27/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8026461	GF0408K200101
SS2001	07/27/04	WT	F	V	Vanadium	2	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8026471	GF0408K200101
SS2001	07/27/04	WT	F	Zn	Zinc	11.4	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8026481	GF0408K200101
SS2003	07/27/04	WT	F	Al	Aluminum	124	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8028051	GF0408K200301
SS2003	07/27/04	WT	F	Sb	Antimony	0.29	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8028061	GF0408K200301
SS2003	07/27/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8028071	GF0408K200301
SS2003	07/27/04	WT	F	Ba	Barium	5.6	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8028081	GF0408K200301
SS2003	07/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8028091	GF0408K200301
SS2003	07/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8028101	GF0408K200301
SS2003	07/27/04	WT	F	Ca	Calcium	1170	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8028111	GF0408K200301
SS2003	07/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	802812	GF0408K200301
SS2003	07/27/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8028131	GF0408K200301
SS2003	07/27/04	WT	F	Cu	Copper	2	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8028141	GF0408K200301
SS2003	07/27/04	WT	F	Fe	Iron	120	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8028151	GF0408K200301
SS2003	07/27/04	WT	F	Pb	Lead	0.36	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8028161	GF0408K200301
SS2003	07/27/04	WT	F	Mg	Magnesium	282	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8028171	GF0408K200301
SS2003	07/27/04	WT	F	Mn	Manganese	80.3	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8028181	GF0408K200301
SS2003	07/27/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8028191	GF0408K200301
SS2003	07/27/04	WT	F	Ni	Nickel	0.61	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8028201	GF0408K200301
SS2003	07/27/04	WT	F	K	Potassium	1690	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8028211	GF0408K200301
SS2003	07/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8028221	GF0408K200301
SS2003	07/27/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8028231	GF0408K200301
SS2003	07/27/04	WT	F	Na	Sodium	429	ug/L	D	-	-	20	E	-	GELC	GENINORG	EPA:200.7	8028241	GF0408K200301
SS2003	07/27/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8026231	GF0408K200301
SS2003	07/27/04	WT	F	V	Vanadium	0.732	ug/L	U	-	-	0.732	U	-	GELC	METALS	EPA:200.7	8026241	GF0408K200301
SS2003	07/27/04	WT	F	Zn	Zinc	9.2	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8026251	GF0408K200301
E200	08/11/04	WT	F	Al	Aluminum	862	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8443091	GF0408OE20001
E200	08/11/04	WT	F	Sb	Antimony	0.6	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8443101	GF0408OE20001
E200	08/11/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8443111	GF0408OE20001
E200	08/11/04	WT	F	Ba	Barium	18.1	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8443121	GF0408OE20001
E200	08/11/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8443131	GF0408OE20001
E200	08/11/04	WT	F	B	Boron	12.1	ug/L	D	-	-	1.39	B	-	GELC	METALS	EPA:200.7	8443141	GF0408OE20001
E200	08/11/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8443151	GF0408OE20001
E200	08/11/04	WT	F	Ca	Calcium	5870	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8443161	GF0408OE20001
E200	08/11/04	WT	F	Cr	Chromium	1.8	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8443171	GF0408OE20001
E200	08/11/04	WT	F	Co	Cobalt	2.6	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8443181	GF0408OE20001
E200	08/11/04	WT	F	Cu	Copper	4.7	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8443191	GF0408OE20001
E200	08/11/04	WT	F	HARDNESS	Hardness	18100	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8441421	GF0408OE20001
E200	08/11/04	WT	F	Fe	Iron	492	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8443201	GF0408OE20001
E200	08/11/04	WT	F	Pb	Lead	0.55	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8443211	GF0408OE20001
E200	08/11/04	WT	F	Mg	Magnesium	832	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8443221	GF0408OE20001
E200	08/11/04	WT	F	Mn	Manganese	40.7	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8443231	GF0408OE20001
E200	08/11/04	WT	F	Mo	Molybdenum	5.2	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8443241	GF0408OE20001
E200	08/11/04	WT	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	8443251	GF0408OE20001
E200	08/11/04	WT	F	K	Potassium	3070	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8443261	GF0408OE20001
E200	08/11/04	WT	F	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	8443271	GF0408OE20001
E200	08/11/04	WT	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	8443281	GF0408OE20001
E200	08/11/04	WT	F	Na	Sodium	10200	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8443291	GF0408OE20001
E200	08/11/04	WT	F	Sr	Strontium	22.1	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	8443301	GF0408OE20001
E200	08/11/04	WT	F	Tl	Thallium	0.025	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8443311	GF0408OE20001
E200	08/11/04	WT	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	U	-	GELC	METALS	EPA:200.7	8443321	GF0408OE20001
E200	08/11/04	WT	F	U	Uranium	0.075	ug/L	D	-	-	0.03	B	-	GELC	URANIUM	EPA:200.8	8443331	GF0408OE20001
E200	08/11/04	WT	F	V	Vanadium	1.6	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8443341	GF0408OE20001
E200	08/11/04	WT	F	Zn	Zinc	12	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8443351	GF0408OE20001
SS198	08/11/04	WT	F	Al	Aluminum	65.7	ug/L	D	-	-	14.4	B	-	GELC	METALS	EPA:200.7	8989861	GF0408OK19801
SS198	08/11/04	WT	F	Sb	Antimony	0.63	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8989871	GF0408OK19801
SS198	08/11/04	WT	F	As	Arsenic	2.1	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8989881	GF0408OK19801
SS198	08/11/04	WT	F	Ba	Barium	25.7	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8989891	GF0408OK19801
SS198	08/11/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8989901	GF0408OK19801
SS198	08/11/04	WT	F	Cd	Cadmium	0.099	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8989911	GF0408OK19801
SS198	08/11/04	WT	F	Ca	Calcium	16100	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8989921	GF0408OK19801
SS198	08/11/04	WT	F	Cr	Chromium	3.5	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8989931	GF0408OK19801
SS198	08/11/04	WT	F	Co	Cobalt	1	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8989941	GF0408OK19801
SS198	08/11/04	WT	F	Cu	Copper	5.1	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8989951	GF0408OK19801
SS198	08/11/04	WT	F	Fe	Iron	28.6	ug/L	D	-	-	14.9	BE	-	GELC	METALS	EPA:200.7	8989961	GF0408OK19801
SS198	08/11/04	WT	F	Pb	Lead	0.12	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8989971	GF0408OK19801
SS198	08/11/04	WT	F	Mg	Magnesium	3660	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8989981	GF0408OK19801
SS198	08/11/04	WT	F	Mn	Manganese	27.9	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8989991	GF0408OK19801
SS198	08/11/04	WT	F	Mo	Molybdenum	324	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8990001	GF0408OK19801
SS198	08/11/04	WT	F	Ni	Nickel	1.5	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8990011	GF0408OK19801
SS198	08/11/04	WT	F	K	Potassium	6190	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8990021	GF0408OK19801
SS198	08/11/04	WT	F	Se	Selenium	1.6	ug/L	D	-	-	1	B	-	GELC	METALS	EPA:200.8	8990031	GF0408OK19801
SS198	08/11/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8990041	GF0408OK19801
SS198	08/11/04	WT	F	Na	Sodium	21900	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8990051	GF0408OK19801
SS198	08/11/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	UE	-	GELC	METALS	EPA:200.8	8990061	GF0408OK19801
SS198	08/11/04	WT	F	V	Vanadium	7.3	ug/L	D	-	-	0.732	-	-	GELC	METALS	EPA:200.7	8990071	GF0408OK19801
SS198	08/11/04	WT	F	Zn	Zinc	44.5	ug/L	D	-	-	0.406	*	-	GELC	METALS	EPA:200.7	8990081	GF0408OK19801
SS1987	08/11/04	WT	F	Al	Aluminum	1720	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8987831	GF0408K198702
SS1987	08/11/04	WT	F	Sb	Antimony	0.41	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8987841	GF0408K198702
SS1987	08/11/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8987851	GF0408K198702
SS1987	08/11/04	WT	F	Ba	Barium	23.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8987861	GF0408K198702
SS1987	08/11/04	WT	F	Be	Beryllium	0.22	ug/L	D	-	-	0.172	B	-	GELC	METALS	EPA:200.7	8987871	GF0408K198702
SS1987	08/11/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8987881	GF0408K198702
SS1987	08/11/04	WT	F	Ca	Calcium	2270	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8987891	GF0408K198702
SS1987	08/11/04	WT	F	Cr	Chromium	1.8	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8987901	GF0408K198702
SS1987	08/11/04	WT	F	Co	Cobalt	0.89	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8987911	GF0408K198702
SS1987	08/11/04	WT	F	Cu	Copper	5.7	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8987921	GF0408K198702
SS1987	08/11/04	WT	F	Fe	Iron	828	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8987931	GF0408K198702
SS1987	08/11/04	WT	F	Pb	Lead	0.82	ug/L	D	-	-	0.05	BE	-	GELC	METALS	EPA:200.8	8987941	GF0408K198702
SS1987	08/11/04	WT	F	Mg	Magnesium	825	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8987951	GF0408K198702
SS1987	08/11/04	WT	F	Mn	Manganese	54.1	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8987961	GF0408K198702
SS1987	08/11/04	WT	F	Mo	Molybdenum	6.5	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8987971	GF0408K198702
SS1987	08/11/04	WT	F	Ni	Nickel	1.5	ug/L	D	-	-	0.07	BE	-	GELC	METALS	EPA:200.8	8987981	GF0408K198702
SS1987	08/11/04	WT	F	K	Potassium	2540	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8987991	GF0408K198702
SS1987	08/11/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	UN	-	GELC	METALS	EPA:200.8	8988001	GF0408K198702
SS1987	08/11/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8988011	GF0408K198702
SS1987	08/11/04	WT	F	Na	Sodium	650	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8988021	GF0408K198702
SS1987	08/11/04	WT	F	Tl	Thallium	0.2	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8986781	GF0408K198702
SS1987	08/11/04	WT	F	V	Vanadium	2.8	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8986791	GF0408K198702
SS1987	08/11/04	WT	F	Zn	Zinc	5	ug/L	D	-	-	0.406	B	-	GELC	METALS	EPA:200.7	8986801	GF0408K198702
SS1991	08/11/04	WT	F	Al	Aluminum	548	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8990311	GF0408K199101
SS1991	08/11/04	WT	F	Sb	Antimony	0.38	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8990321	GF0408K199101
SS1991	08/11/04	WT	F	As	Arsenic	2.1	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8990331	GF0408K199101
SS1991	08/11/04	WT	F	Ba	Barium	18.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8990341	GF0408K199101
SS1991	08/11/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8990351	GF0408K199101
SS1991	08/11/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8990361	GF0408K199101
SS1991	08/11/04	WT	F	Ca	Calcium	6650	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8990371	GF0408K199101
SS1991	08/11/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8990381	GF0408K199101
SS1991	08/11/04	WT	F	Co	Cobalt	2.6	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8990391	GF0408K199101
SS1991	08/11/04	WT	F	Cu	Copper	5.6	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8990401	GF0408K199101
SS1991	08/11/04	WT	F	Fe	Iron	320	ug/L	D	-	-	14.9	E	-	GELC	METALS	EPA:200.7	8990411	GF0408K199101
SS1991	08/11/04	WT	F	Pb	Lead	0.29	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8990421	GF0408K199101
SS1991	08/11/04	WT	F	Mg	Magnesium	490	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8990431	GF0408K199101
SS1991	08/11/04	WT	F	Mn	Manganese	46.9	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8990441	GF0408K199101
SS1991	08/11/04	WT	F	Mo	Molybdenum	2.4	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8990451	GF0408K199101
SS1991	08/11/04	WT	F	Ni	Nickel	1.8	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8990461	GF0408K199101
SS1991	08/11/04	WT	F	K	Potassium	1920	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8990471	GF0408K199101
SS1991	08/11/04	WT	F	Se	Selenium	1	ug/L	D	-	-	1	B	-	GELC	METALS	EPA:200.8	8990481	GF0408K199101
SS1991	08/11/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8990491	GF0408K199101
SS1991	08/11/04	WT	F	Na	Sodium	5090	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8990501	GF0408K199101
SS1991	08/11/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	UE	-	GELC	METALS	EPA:200.8	8990511	GF0408K199101
SS1991	08/11/04	WT	F	V	Vanadium	1.2	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8990521	GF0408K199101
SS1991	08/11/04	WT	F	Zn	Zinc	20.6	ug/L	D	-	-	0.406	*	-	GELC	METALS	EPA:200.7	8990191	GF0408K199101
SS1991	08/13/04	WT	F	Al	Aluminum	973	ug/L	D	-	-	14.4	EN	-	GELC	METALS	EPA:200.7	8997221	GF0408K199102
SS1991	08/13/04	WT	F	Sb	Antimony	0.78	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8997231	GF0408K199102
SS1991	08/13/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8997241	GF0408K199102
SS1991	08/13/04	WT	F	Ba	Barium	25.1	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8997251	GF0408K199102
SS1991	08/13/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8997261	GF0408K199102
SS1991	08/13/04	WT	F	Cd	Cadmium	0.13	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8996871	GF0408K199102
SS1991	08/13/04	WT	F	Ca	Calcium	8560	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8996881	GF0408K199102
SS1991	08/13/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8996891	GF0408K199102
SS1991	08/13/04	WT	F	Co	Cobalt	2.6	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8996901	GF0408K199102
SS1991	08/13/04	WT	F	Cu	Copper	8	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8996911	GF0408K199102
SS1991	08/13/04	WT	F	Fe	Iron	457	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8996921	GF0408K199102
SS1991	08/13/04	WT	F	Pb	Lead	0.67	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8996931	GF0408K199102
SS1991	08/13/04	WT	F	Mg	Magnesium	690	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8996941	GF0408K199102
SS1991	08/13/04	WT	F	Mn	Manganese	51.3	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8996951	GF0408K199102
SS1991	08/13/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8996961	GF0408K199102
SS1991	08/13/04	WT	F	Ni	Nickel	2.6	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8996971	GF0408K199102
SS1991	08/13/04	WT	F	K	Potassium	3700	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8996981	GF0408K199102
SS1991	08/13/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8996991	GF0408K199102
SS1991	08/13/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8997001	GF0408K199102
SS1991	08/13/04	WT	F	Na	Sodium	8200	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8997011	GF0408K199102
SS1991	08/13/04	WT	F	Tl	Thallium	0.22	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8997021	GF0408K199102
SS1991	08/13/04	WT	F	V	Vanadium	2.2	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8997031	GF0408K199102
SS1991	08/13/04	WT	F	Zn	Zinc	69.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8997041	GF0408K199102
E201.5	08/15/04	WT	F	Al	Aluminum	1530	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8361911	GF0408E201501
E201.5	08/15/04	WT	F	Sb	Antimony	0.22	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8361921	GF0408E201501
E201.5	08/15/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8361931	GF0408E201501
E201.5	08/15/04	WT	F	Ba	Barium	16.7	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8361941	GF0408E201501
E201.5	08/15/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8361951	GF0408E201501
E201.5	08/15/04	WT	F	B	Boron	23.4	ug/L	D	-	-	1.39	B	-	GELC	METALS	EPA:200.7	8361961	GF0408E201501
E201.5	08/15/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8361971	GF0408E201501
E201.5	08/15/04	WT	F	Ca	Calcium	3300	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8361981	GF0408E201501
E201.5	08/15/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8361991	GF0408E201501
E201.5	08/15/04	WT	F	Co	Cobalt	3.4	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8362001	GF0408E201501
E201.5	08/15/04	WT	F	Cu	Copper	2.4	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8362011	GF0408E201501
E201.5	08/15/04	WT	F	HARDNESS	Hardness	11900	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8361591	GF0408E201501
E201.5	08/15/04	WT	F	Fe	Iron	784	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8362021	GF0408E201501
E201.5	08/15/04	WT	F	Pb	Lead	0.69	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8362031	GF0408E201501
E201.5	08/15/04	WT	F	Mg	Magnesium	884	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8362041	GF0408E201501
E201.5	08/15/04	WT	F	Mn	Manganese	22.3	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8362051	GF0408E201501
E201.5	08/15/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8362061	GF0408E201501
E201.5	08/15/04	WT	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	8362071	GF0408E201501
E201.5	08/15/04	WT	F	K	Potassium	4660	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8362081	GF0408E201501
E201.5	08/15/04	WT	F	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	8362091	GF0408E201501
E201.5	08/15/04	WT	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	8362101	GF0408E201501
E201.5	08/15/04	WT	F	Na	Sodium	1060	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8362111	GF0408E201501
E201.5	08/15/04	WT	F	Sr	Strontium	16.7	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	8362121	GF0408E201501
E201.5	08/15/04	WT	F	Tl	Thallium	0.35	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8362131	GF0408E201501
E201.5	08/15/04	WT	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	U	-	GELC	METALS	EPA:200.7	8362141	GF0408E201501
E201.5	08/15/04	WT	F	U	Uranium	0.43	ug/L	D	-	-	0.03	-	-	GELC	URANIUM	EPA:200.8	8362151	GF0408E201501
E201.5	08/15/04	WT	F	V	Vanadium	2.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8362161	GF0408E201501
E201.5	08/15/04	WT	F	Zn	Zinc	4.6	ug/L	D	-	-	0.406	B	-	GELC	METALS	EPA:200.7	8362171	GF0408E201501
E200	08/18/04	WT	F	Al	Aluminum	128	ug/L	D	-	-	14.4	E	-	GELC	METALS	EPA:200.7	8451601	GF0408OE20002
E200	08/18/04	WT	F	Sb	Antimony	0.69	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8451611	GF0408OE20002
E200	08/18/04	WT	F	As	Arsenic	4	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8451621	GF0408OE20002
E200	08/18/04	WT	F	Ba	Barium	16.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8451631	GF0408OE20002
E200	08/18/04	WT	F	Be	Beryllium	0.25	ug/L	D	-	-	0.172	B	-	GELC	METALS	EPA:200.7	8451641	GF0408OE20002
E200	08/18/04	WT	F	B	Boron	11.1	ug/L	D	-	-	1.39	B	-	GELC	METALS	EPA:200.7	8451651	GF0408OE20002
E200	08/18/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8451661	GF0408OE20002
E200	08/18/04	WT	F	Ca	Calcium	4190	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8451671	GF0408OE20002
E200	08/18/04	WT	F	Cr	Chromium	2.1	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8451681	GF0408OE20002
E200	08/18/04	WT	F	Co	Cobalt	2.2	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8451691	GF0408OE20002
E200	08/18/04	WT	F	Cu	Copper	2.7	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8451701	GF0408OE20002
E200	08/18/04	WT	F	HARDNESS	Hardness	12400	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8452061	GF0408OE20002
E200	08/18/04	WT	F	Fe	Iron	649	ug/L	D	-	-	14.9	E	-	GELC	METALS	EPA:200.7	8451711	GF0408OE20002
E200	08/18/04	WT	F	Pb	Lead	0.69	ug/L	D	-	-	0.05	BE	-	GELC	METALS	EPA:200.8	8451721	GF0408OE20002
E200	08/18/04	WT	F	Mg	Magnesium	718	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8451731	GF0408OE20002
E200	08/18/04	WT	F	Mn	Manganese	27.5	ug/L	D	-	-	0.304	E	-	GELC	METALS	EPA:200.7	8451741	GF0408OE20002
E200	08/18/04	WT	F	Mo	Molybdenum	7.7	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8451751	GF0408OE20002
E200	08/18/04	WT	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	8450341	GF0408OE20002
E200	08/18/04	WT	F	K	Potassium	2760	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8450351	GF0408OE20002
E200	08/18/04	WT	F	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	8450361	GF0408OE20002
E200	08/18/04	WT	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	8450371	GF0408OE20002
E200	08/18/04	WT	F	Na	Sodium	6860	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8450381	GF0408OE20002
E200	08/18/04	WT	F	Sr	Strontium	17	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	8450391	GF0408OE20002
E200	08/18/04	WT	F	Tl	Thallium	0.22	ug/L	D	-	-	0.02	BE	-	GELC	METALS	EPA:200.8	8450401	GF0408OE20002
E200	08/18/04	WT	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	UN	-	GELC	METALS	EPA:200.7	8450411	GF0408OE20002
E200	08/18/04	WT	F	U	Uranium	0.092	ug/L	D	-	-	0.03	B	-	GELC	URANIUM	EPA:200.8	8450421	GF0408OE20002
E200	08/18/04	WT	F	V	Vanadium	1.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8450431	GF0408OE20002
E200	08/18/04	WT	F	Zn	Zinc	12.3	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8450441	GF0408OE20002
SS198	08/18/04	WT	F	Al	Aluminum	66.2	ug/L	D	-	-	14.4	B	-	GELC	METALS	EPA:200.7	8299351	GF0408OK19802
SS198	08/18/04	WT	F	Sb	Antimony	0.5	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8299361	GF0408OK19802
SS198	08/18/04	WT	F	As	Arsenic	2.1	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8299371	GF0408OK19802
SS198	08/18/04	WT	F	Ba	Barium	14.2	ug/L	D	-	-	0.301	E	-	GELC	METALS	EPA:200.7	8299381	GF0408OK19802
SS198	08/18/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8299391	GF0408OK19802
SS198	08/18/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8299401	GF0408OK19802
SS198	08/18/04	WT	F	Ca	Calcium	6690	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8299411	GF0408OK19802
SS198	08/18/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8299421	GF0408OK19802
SS198	08/18/04	WT	F	Co	Cobalt	2.5	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8299431	GF0408OK19802
SS198	08/18/04	WT	F	Cu	Copper	8.1	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8299441	GF0408OK19802
SS198	08/18/04	WT	F	Fe	Iron	27.4	ug/L	D	-	-	14.9	B	-	GELC	METALS	EPA:200.7	8299451	GF0408OK19802
SS198	08/18/04	WT	F	Pb	Lead	0.11	ug/L	D	-	-	0.05	BE	-	GELC	METALS	EPA:200.8	8299461	GF0408OK19802
SS198	08/18/04	WT	F	Mg	Magnesium	720	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8299471	GF0408OK19802
SS198	08/18/04	WT	F	Mn	Manganese	22.6	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8299481	GF0408OK19802
SS198	08/18/04	WT	F	Mo	Molybdenum	42.3	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8299491	GF0408OK19802
SS198	08/18/04	WT	F	Ni	Nickel	1.7	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8299501	GF0408OK19802
SS198	08/18/04	WT	F	K	Potassium	1750	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8299511	GF0408OK19802
SS198	08/18/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8299521	GF0408OK19802
SS198	08/18/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8299531	GF0408OK19802
SS198	08/18/04	WT	F	Na	Sodium	6080	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8299541	GF0408OK19802
SS198	08/18/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8299551	GF0408OK19802
SS198	08/18/04	WT	F	V	Vanadium	1.7	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8299561	GF0408OK19802
SS198	08/18/04	WT	F	Zn	Zinc	46.1	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	8299571	GF0408OK19802
SS1991	08/18/04	WT	F	Al	Aluminum	1150	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8297601	GF0408K199103
SS1991	08/18/04	WT	F	Sb	Antimony	0.46	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8297611	GF0408K199103
SS1991	08/18/04	WT	F	As	Arsenic	3.9	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8297621	GF0408K199103
SS1991	08/18/04	WT	F	Ba	Barium	15.7	ug/L	D	-	-	0.301	E	-	GELC	METALS	EPA:200.7	8297631	GF0408K199103
SS1991	08/18/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8297641	GF0408K199103
SS1991	08/18/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8297651	GF0408K199103
SS1991	08/18/04	WT	F	Ca	Calcium	4370	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8297661	GF0408K199103
SS1991	08/18/04	WT	F	Cr	Chromium	3	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8297671	GF0408K199103
SS1991	08/18/04	WT	F	Co	Cobalt	2.3	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8297681	GF0408K199103
SS1991	08/18/04	WT	F	Cu	Copper	3.4	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8297691	GF0408K199103
SS1991	08/18/04	WT	F	Fe	Iron	592	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8297701	GF0408K199103
SS1991	08/18/04	WT	F	Pb	Lead	0.68	ug/L	D	-	-	0.05	BE	-	GELC	METALS	EPA:200.8	8297711	GF0408K199103
SS1991	08/18/04	WT	F	Mg	Magnesium	416	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8297721	GF0408K199103
SS1991	08/18/04	WT	F	Mn	Manganese	36.1	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8297731	GF0408K199103
SS1991	08/18/04	WT	F	Mo	Molybdenum	1.7	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8297741	GF0408K199103
SS1991	08/18/04	WT	F	Ni	Nickel	1.6	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8297751	GF0408K199103
SS1991	08/18/04	WT	F	K	Potassium	1460	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8297761	GF0408K199103
SS1991	08/18/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8297771	GF0408K199103
SS1991	08/18/04	WT	F	Ag	Silver	0.23	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8297781	GF0408K199103
SS1991	08/18/04	WT	F	Na	Sodium	5150	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8297791	GF0408K199103
SS1991	08/18/04	WT	F	Tl	Thallium	0.24	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8297801	GF0408K199103
SS1991	08/18/04	WT	F	V	Vanadium	1.6	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8297811	GF0408K199103
SS1991	08/18/04	WT	F	Zn	Zinc	17	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	8297821	GF0408K199103
SS2001	08/18/04	WT	F	Al	Aluminum	524	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8902251	GF0408K200102
SS2001	08/18/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	UN	-	GELC	METALS	EPA:200.8	8902261	GF0408K200102
SS2001	08/18/04	WT	F	As	Arsenic	2.6	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8902271	GF0408K200102
SS2001	08/18/04	WT	F	Ba	Barium	9.3	ug/L	D	-	-	0.301	N	-	GELC	METALS	EPA:200.7	8902281	GF0408K200102
SS2001	08/18/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8902291	GF0408K200102
SS2001	08/18/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8902301	GF0408K200102
SS2001	08/18/04	WT	F	Ca	Calcium	2100	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8902311	GF0408K200102
SS2001	08/18/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8902321	GF0408K200102
SS2001	08/18/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8902331	GF0408K200102
SS2001	08/18/04	WT	F	Cu	Copper	4.3	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8902341	GF0408K200102
SS2001	08/18/04	WT	F	Fe	Iron	307	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8902351	GF0408K200102
SS2001	08/18/04	WT	F	Pb	Lead	0.46	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8902361	GF0408K200102
SS2001	08/18/04	WT	F	Mg	Magnesium	519	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8902371	GF0408K200102
SS2001	08/18/04	WT	F	Mn	Manganese	29	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8902381	GF0408K200102
SS2001	08/18/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8902391	GF0408K200102
SS2001	08/18/04	WT	F	Ni	Nickel	0.85	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8902401	GF0408K200102
SS2001	08/18/04	WT	F	K	Potassium	1870	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8902411	GF0408K200102
SS2001	08/18/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8902421	GF0408K200102

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (see table notes)	Field Prep (see table notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
SS2001	08/18/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8902431	GF0408K200102
SS2001	08/18/04	WT	F	Na	Sodium	3090	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8902441	GF0408K200102
SS2001	08/18/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8902451	GF0408K200102
SS2001	08/18/04	WT	F	V	Vanadium	0.732	ug/L	U	-	-	0.732	U	-	GELC	METALS	EPA:200.7	8902461	GF0408K200102
SS2001	08/18/04	WT	F	Zn	Zinc	11.1	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8902471	GF0408K200102
SS2003	08/18/04	WT	F	Al	Aluminum	158	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8904921	GF0408K200302
SS2003	08/18/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	UN	-	GELC	METALS	EPA:200.8	8904931	GF0408K200302
SS2003	08/18/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8904941	GF0408K200302
SS2003	08/18/04	WT	F	Ba	Barium	6.2	ug/L	D	-	-	0.301	N	-	GELC	METALS	EPA:200.7	8904951	GF0408K200302
SS2003	08/18/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8904961	GF0408K200302
SS2003	08/18/04	WT	F	Cd	Cadmium	0.083	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8904971	GF0408K200302
SS2003	08/18/04	WT	F	Ca	Calcium	1370	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8904981	GF0408K200302
SS2003	08/18/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8904991	GF0408K200302
SS2003	08/18/04	WT	F	Co	Cobalt	1	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8905001	GF0408K200302
SS2003	08/18/04	WT	F	Cu	Copper	2.5	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8905011	GF0408K200302
SS2003	08/18/04	WT	F	Fe	Iron	96.3	ug/L	D	-	-	14.9	B	-	GELC	METALS	EPA:200.7	8905021	GF0408K200302
SS2003	08/18/04	WT	F	Pb	Lead	0.37	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8905031	GF0408K200302
SS2003	08/18/04	WT	F	Mg	Magnesium	348	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8905041	GF0408K200302
SS2003	08/18/04	WT	F	Mn	Manganese	75.6	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8905051	GF0408K200302
SS2003	08/18/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8900211	GF0408K200302
SS2003	08/18/04	WT	F	Ni	Nickel	0.9	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8900221	GF0408K200302
SS2003	08/18/04	WT	F	K	Potassium	1210	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8900231	GF0408K200302
SS2003	08/18/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8900241	GF0408K200302
SS2003	08/18/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8900251	GF0408K200302
SS2003	08/18/04	WT	F	Na	Sodium	361	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8900261	GF0408K200302
SS2003	08/18/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8900271	GF0408K200302
SS2003	08/18/04	WT	F	V	Vanadium	0.732	ug/L	U	-	-	0.732	U	-	GELC	METALS	EPA:200.7	8900281	GF0408K200302
SS2003	08/18/04	WT	F	Zn	Zinc	8.6	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8900291	GF0408K200302
SS198	08/19/04	WT	F	Al	Aluminum	438	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	9042131	GF04080K19803
SS198	08/19/04	WT	F	Sb	Antimony	0.54	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	9042141	GF04080K19803
SS198	08/19/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	9042151	GF04080K19803
SS198	08/19/04	WT	F	Ba	Barium	15.9	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	9042161	GF04080K19803
SS198	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	9042171	GF04080K19803
SS198	08/19/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	9042181	GF04080K19803
SS198	08/19/04	WT	F	Ca	Calcium	5660	ug/L	D	-	-	8.23	N	-	GELC	GENINORG	EPA:200.7	9042711	GF04080K19803
SS198	08/19/04	WT	F	Cr	Chromium	1.5	ug/L	D	-	-	1.43	J	-	GELC	METALS	EPA:200.7	9042721	GF04080K19803
SS198	08/19/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	9042731	GF04080K19803
SS198	08/19/04	WT	F	Cu	Copper	8.7	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	9042741	GF04080K19803
SS198	08/19/04	WT	F	Fe	Iron	210	ug/L	D	-	-	14.9	N	-	GELC	METALS	EPA:200.7	9042751	GF04080K19803
SS198	08/19/04	WT	F	Pb	Lead	0.42	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	9042761	GF04080K19803
SS198	08/19/04	WT	F	Mg	Magnesium	682	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	9042771	GF04080K19803
SS198	08/19/04	WT	F	Mn	Manganese	2.2	ug/L	D	-	-	0.304	JN	-	GELC	METALS	EPA:200.7	9042781	GF04080K19803
SS198	08/19/04	WT	F	Mo	Molybdenum	24	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	9042791	GF04080K19803
SS198	08/19/04	WT	F	Ni	Nickel	0.82	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	9042801	GF04080K19803
SS198	08/19/04	WT	F	K	Potassium	2180	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	9042811	GF04080K19803
SS198	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	9042821	GF04080K19803
SS198	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	9042831	GF04080K19803
SS198	08/19/04	WT	F	Na	Sodium	7320	ug/L	D	-	-	20	N	-	GELC	GENINORG	EPA:200.7	9042841	GF04080K19803
SS198	08/19/04	WT	F	Tl	Thallium	0.27	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	9042851	GF04080K19803
SS198	08/19/04	WT	F	V	Vanadium	2	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	9042861	GF04080K19803
SS198	08/19/04	WT	F	Zn	Zinc	42.6	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	9042871	GF04080K19803
SS1984	08/19/04	WT	F	Al	Aluminum	1390	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8422611	GF0408K198402
SS1984	08/19/04	WT	F	Sb	Antimony	0.32	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8422621	GF0408K198402
SS1984	08/19/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8422631	GF0408K198402
SS1984	08/19/04	WT	F	Ba	Barium	23.8	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8422641	GF0408K198402
SS1984	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8422651	GF0408K198402
SS1984	08/19/04	WT	F	Cd	Cadmium	0.088	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8422661	GF0408K198402
SS1984	08/19/04	WT	F	Ca	Calcium	3320	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8422671	GF0408K198402
SS1984	08/19/04	WT	F	Cr	Chromium	1.4	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8422681	GF0408K198402
SS1984	08/19/04	WT	F	Co	Cobalt	0.9	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8422691	GF0408K198402
SS1984	08/19/04	WT	F	Cu	Copper	6.9	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8422701	GF0408K198402
SS1984	08/19/04	WT	F	Fe	Iron	669	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8422711	GF0408K198402
SS1984	08/19/04	WT	F	Pb	Lead	0.73	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8422721	GF0408K198402
SS1984	08/19/04	WT	F	Mg	Magnesium	520	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8422031	GF0408K198402
SS1984	08/19/04	WT	F	Mn	Manganese	22.8	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8422041	GF0408K198402
SS1984	08/19/04	WT	F	Mo	Molybdenum	1.9	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8422051	GF0408K198402
SS1984	08/19/04	WT	F	Ni	Nickel	1.6	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8422061	GF0408K198402
SS1984	08/19/04	WT	F	K	Potassium	2610	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8422071	GF0408K198402
SS1984	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8422081	GF0408K198402
SS1984	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8422091	GF0408K198402
SS1984	08/19/04	WT	F	Na	Sodium	1620	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8422101	GF0408K198402
SS1984	08/19/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8422111	GF0408K198402
SS1984	08/19/04	WT	F	V	Vanadium	2.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8422121	GF0408K198402
SS1984	08/19/04	WT	F	Zn	Zinc	8.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8422131	GF0408K198402
SS1985	08/19/04	WT	F	Al	Aluminum	662	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8422141	GF0408K198502
SS1985	08/19/04	WT	F	Sb	Antimony	0.53	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8422151	GF0408K198502
SS1985	08/19/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8422161	GF0408K198502
SS1985	08/19/04	WT	F	Ba	Barium	19.1	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8422171	GF0408K198502
SS1985	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8422181	GF0408K198502
SS1985	08/19/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8422191	GF0408K198502
SS1985	08/19/04	WT	F	Ca	Calcium	5540	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8422201	GF0408K198502
SS1985	08/19/04	WT	F	Cr	Chromium	1.6	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8422211	GF0408K198502
SS1985	08/19/04	WT	F	Co	Cobalt	6.6	ug/L	D	-	-	0.762	-	-	GELC	METALS	EPA:200.7	8422221	GF0408K198502
SS1985	08/19/04	WT	F	Cu	Copper	6	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8422231	GF0408K198502
SS1985	08/19/04	WT	F	Fe	Iron	358	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8422241	GF0408K198502
SS1985	08/19/04	WT	F	Pb	Lead	0.46	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8422251	GF0408K198502
SS1985	08/19/04	WT	F	Mg	Magnesium	622	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8422261	GF0408K198502
SS1985	08/19/04	WT	F	Mn	Manganese	22.2	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8422271	GF0408K198502
SS1985	08/19/04	WT	F	Mo	Molybdenum	1.5	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8422281	GF0408K198502
SS1985	08/19/04	WT	F	Ni	Nickel	2.2	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8422291	GF0408K198502
SS1985	08/19/04	WT	F	K	Potassium	3000	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8422301	GF0408K198502
SS1985	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8422311	GF0408K198502
SS1985	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8422321	GF0408K198502
SS1985	08/19/04	WT	F	Na	Sodium	2380	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8422331	GF0408K198502
SS1985	08/19/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8422341	GF0408K198502
SS1985	08/19/04	WT	F	V	Vanadium	2.5	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8422351	GF0408K198502
SS1985	08/19/04	WT	F	Zn	Zinc	14.6	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8422361	GF0408K198502
SS1987	08/19/04	WT	F	Al	Aluminum	2110	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8900561	GF0408K198702
SS1987	08/19/04	WT	F	Sb	Antimony	0.74	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8900571	GF0408K198702
SS1987	08/19/04	WT	F	As	Arsenic	3.8	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8900581	GF0408K198702
SS1987	08/19/04	WT	F	Ba	Barium	30.7	ug/L	D	-	-	0.301	N	-	GELC	METALS	EPA:200.7	8900591	GF0408K198702
SS1987	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8900601	GF0408K198702
SS1987	08/19/04	WT	F	Cd	Cadmium	0.14	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8900611	GF0408K198702
SS1987	08/19/04	WT	F	Ca	Calcium	6380	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8900621	GF0408K198702
SS1987	08/19/04	WT	F	Cr	Chromium	4.3	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8900631	GF0408K198702
SS1987	08/19/04	WT	F	Co	Cobalt	6.5	ug/L	D	-	-	0.762	-	-	GELC	METALS	EPA:200.7	8900641	GF0408K198702
SS1987	08/19/04	WT	F	Cu	Copper	203	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8900651	GF0408K198702
SS1987	08/19/04	WT	F	Fe	Iron	1220	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8900661	GF0408K198702
SS1987	08/19/04	WT	F	Pb	Lead	3	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8900671	GF0408K198702
SS1987	08/19/04	WT	F	Mg	Magnesium	1290	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8900681	GF0408K198702
SS1987	08/19/04	WT	F	Mn	Manganese	17.5	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8900691	GF0408K198702
SS1987	08/19/04	WT	F	Mo	Molybdenum	102	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8900701	GF0408K198702
SS1987	08/19/04	WT	F	Ni	Nickel	3	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8900711	GF0408K198702
SS1987	08/19/04	WT	F	K	Potassium	2590	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8900721	GF0408K198702
SS1987	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8900731	GF0408K198702
SS1987	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8900741	GF0408K198702
SS1987	08/19/04	WT	F	Na	Sodium	5550	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8900751	GF0408K198702
SS1987	08/19/04	WT	F	Tl	Thallium	0.25	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8900761	GF0408K198702
SS1987	08/19/04	WT	F	V	Vanadium	11.6	ug/L	D	-	-	0.732	-	-	GELC	METALS	EPA:200.7	8900771	GF0408K198702
SS1987	08/19/04	WT	F	Zn	Zinc	26.8	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8900781	GF0408K198702
SS199	08/19/04	WT	F	Al	Aluminum	960	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8933461	GF04080K19902
SS199	08/19/04	WT	F	Sb	Antimony	0.44	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8933471	GF04080K19902
SS199	08/19/04	WT	F	As	Arsenic	4.6	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8933481	GF04080K19902
SS199	08/19/04	WT	F	Ba	Barium	18.1	ug/L	D	-	-	0.301	N	-	GELC	METALS	EPA:200.7	8933491	GF04080K19902
SS199	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8933501	GF04080K19902
SS199	08/19/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8933511	GF04080K19902
SS199	08/19/04	WT	F	Ca	Calcium	4420	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8933521	GF04080K19902
SS199	08/19/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8933531	GF04080K19902
SS199	08/19/04	WT	F	Co	Cobalt	4.5	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8933541	GF04080K19902
SS199	08/19/04	WT	F	Cu	Copper	3.2	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8933551	GF04080K19902
SS199	08/19/04	WT	F	Fe	Iron	588	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8933561	GF04080K19902
SS199	08/19/04	WT	F	Pb	Lead	0.86	ug/L	D	-	-	0.05	B	-	GELC	METALS	EPA:200.8	8933571	GF04080K19902
SS199	08/19/04	WT	F	Mg	Magnesium	781	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	8933581	GF04080K19902
SS199	08/19/04	WT	F	Mn	Manganese	17.6	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8932151	GF04080K19902
SS199	08/19/04	WT	F	Mo	Molybdenum	1.1	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8932161	GF04080K19902
SS199	08/19/04	WT	F	Ni	Nickel	2.2	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8932171	GF04080K19902
SS199	08/19/04	WT	F	K	Potassium	3720	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	8932181	GF04080K19902
SS199	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8932191	GF04080K19902
SS199	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8932201	GF04080K19902
SS199	08/19/04	WT	F	Na	Sodium	3410	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8932211	GF04080K19902
SS199	08/19/04	WT	F	Tl	Thallium	0.038	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8932221	GF04080K19902
SS199	08/19/04	WT	F	V	Vanadium	1.6	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8932231	GF04080K19902
SS199	08/19/04	WT	F	Zn	Zinc	13	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8932241	GF04080K19902
SS1991	08/19/04	WT	F	Al	Aluminum	1620	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	9041811	GF0408K199104
SS1991	08/19/04	WT	F	Sb	Antimony	0.62	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	9041821	GF0408K199104
SS1991	08/19/04	WT	F	As	Arsenic	2	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	9041831	GF0408K199104
SS1991	08/19/04	WT	F	Ba	Barium	24.9	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	9041841	GF0408K199104
SS1991	08/19/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	9041851	GF0408K199104
SS1991	08/19/04	WT	F	Cd	Cadmium	0.083	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	9041861	GF0408K199104
SS1991	08/19/04	WT	F	Ca	Calcium	6050	ug/L	D	-	-	8.23	N	-	GELC	GENINORG	EPA:200.7	9041871	GF0408K199104
SS1991	08/19/04	WT	F	Cr	Chromium	1.5	ug/L	D	-	-	1.43	J	-	GELC	METALS	EPA:200.7	9041881	GF0408K199104
SS1991	08/19/04	WT	F	Co	Cobalt	1.5	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	9041891	GF0408K199104
SS1991	08/19/04	WT	F	Cu	Copper	5.8	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	9041901	GF0408K199104
SS1991	08/19/04	WT	F	Fe	Iron	972	ug/L	D	-	-	14.9	N	-	GELC	METALS	EPA:200.7	9041911	GF0408K199104
SS1991	08/19/04	WT	F	Pb	Lead	0.72	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	9041921	GF0408K199104
SS1991	08/19/04	WT	F	Mg	Magnesium	602	ug/L	D	-	-	3.32	N	-	GELC	GENINORG	EPA:200.7	9041931	GF0408K199104
SS1991	08/19/04	WT	F	Mn	Manganese	78.4	ug/L	D	-	-	0.304	N	-	GELC	METALS	EPA:200.7	9041941	GF0408K199104
SS1991	08/19/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	9041951	GF0408K199104
SS1991	08/19/04	WT	F	Ni	Nickel	1.4	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	9041961	GF0408K199104
SS1991	08/19/04	WT	F	K	Potassium	2450	ug/L	D	-	-	37.2	N	-	GELC	GENINORG	EPA:200.7	9040561	GF0408K199104
SS1991	08/19/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	9040571	GF0408K199104
SS1991	08/19/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	9040581	GF0408K199104
SS1991	08/19/04	WT	F	Na	Sodium	5390	ug/L	D	-	-	20	N	-	GELC	GENINORG	EPA:200.7	9040591	GF0408K199104
SS1991	08/19/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	9040601	GF0408K199104
SS1991	08/19/04	WT	F	V	Vanadium	0.76	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	9040611	GF0408K199104
SS1991	08/19/04	WT	F	Zn	Zinc	48.8	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	9040621	GF0408K199104
E200	08/20/04	WT	F	Al	Aluminum	1390	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8481191	GF04080E20002
E200	08/20/04	WT	F	Sb	Antimony	9.4	ug/L	D	-	-	0.2	N	-	GELC	METALS	EPA:200.8	8481201	GF04080E20002
E200	08/20/04	WT	F	As	Arsenic	3.3	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8481211	GF04080E20002
E200	08/20/04	WT	F	Ba	Barium	20.3	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8481221	GF04080E20002
E200	08/20/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8481231	GF04080E20002
E200	08/20/04	WT	F	B	Boron	13.5	ug/L	D	-	-	1.39	B	-	GELC	METALS	EPA:200.7	8481241	GF04080E20002
E200	08/20/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8481251	GF04080E20002
E200	08/20/04	WT	F	Ca	Calcium	5900	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8481261	GF04080E20002
E200	08/20/04	WT	F	Cr	Chromium	1.8	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8481271	GF04080E20002
E200	08/20/04	WT	F	Co	Cobalt	2.4	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8481281	GF04080E20002
E200	08/20/04	WT	F	Cu	Copper	3.3	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8481291	GF04080E20002
E200	08/20/04	WT	F	HARDNESS	Hardness	19600	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8480261	GF04080E20002
E200	08/20/04	WT	F	Fe	Iron	787	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8481301	GF04080E20002
E200	08/20/04	WT	F	Pb	Lead	0.64	ug/L	D	-	-	0.05	BE	-	GELC	METALS	EPA:200.8	8481311	GF04080E20002
E200	08/20/04	WT	F	Mg	Magnesium	1180	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8481321	GF04080E20002
E200	08/20/04	WT	F	Mn	Manganese	11.4	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8481331	GF04080E20002
E200	08/20/04	WT	F	Mo	Molybdenum	11.1	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8481341	GF04080E20002
E200	08/20/04	WT	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	8481351	GF04080E20002
E200	08/20/04	WT	F	K	Potassium	4300	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8481361	GF04080E20002
E200	08/20/04	WT	F	Se	Selenium	5.5	ug/L	D	-	-	3.29	*	-	GELC	METALS	EPA:200.7	8481371	GF04080E20002
E200	08/20/04	WT	F	Ag	Silver	0.819	ug/L	U	-	-	0.819	U	-	GELC	METALS	EPA:200.7	8481381	GF04080E20002
E200	08/20/04	WT	F	Na	Sodium	10200	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8481391	GF04080E20002
E200	08/20/04	WT	F	Sr	Strontium	24.3	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	8481401	GF04080E20002
E200	08/20/04	WT	F	Tl	Thallium	0.058	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8480711	GF04080E20002
E200	08/20/04	WT	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	UN	-	GELC	METALS	EPA:200.7	8480721	GF04080E20002
E200	08/20/04	WT	F	U	Uranium	0.15	ug/L	D	-	-	0.03	B	-	GELC	URANIUM	EPA:200.8	8480731	GF04080E20002
E200	08/20/04	WT	F	V	Vanadium	2.6	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8480741	GF04080E20002
E200	08/20/04	WT	F	Zn	Zinc	12.7	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8480751	GF04080E20002
SS2003	08/20/04	WT	F	Al	Aluminum	228	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	8493021	GF0408K200302
SS2003	08/20/04	WT	F	Sb	Antimony	0.27	ug/L	D	-	-	0.2	BN	-	GELC	METALS	EPA:200.8	8493031	GF0408K200302
SS2003	08/20/04	WT	F	As	Arsenic	2	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8493041	GF0408K200302
SS2003	08/20/04	WT	F	Ba	Barium	5.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8493051	GF0408K200302
SS2003	08/20/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8493061	GF0408K200302
SS2003	08/20/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8493071	GF0408K200302
SS2003	08/20/04	WT	F	Ca	Calcium	1260	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8493081	GF0408K200302
SS2003	08/20/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8493091	GF0408K200302
SS2003	08/20/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8493101	GF0408K200302
SS2003	08/20/04	WT	F	Cu	Copper	2.5	ug/L	D	-	-	1.8	B	-	GELC	METALS	EPA:200.7	8493111	GF0408K200302
SS2003	08/20/04	WT	F	Fe	Iron	179	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8493121	GF0408K200302
SS2003	08/20/04	WT	F	Pb	Lead	0.32	ug/L	D	-	-	0.05	BE*	-	GELC	METALS	EPA:200.8	8493131	GF0408K200302
SS2003	08/20/04	WT	F	Mg	Magnesium	310	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8493141	GF0408K200302
SS2003	08/20/04	WT	F	Mn	Manganese	52.4	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8493151	GF0408K200302
SS2003	08/20/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	UN	-	GELC	METALS	EPA:200.7	8493161	GF0408K200302
SS2003	08/20/04	WT	F	Ni	Nickel	0.59	ug/L	D	-	-	0.07	BE*	-	GELC	METALS	EPA:200.8	8493171	GF0408K200302
SS2003	08/20/04	WT	F	K	Potassium	1070	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8493181	GF0408K200302
SS2003	08/20/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8493191	GF0408K200302
SS2003	08/20/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8493201	GF0408K200302
SS2003	08/20/04	WT	F	Na	Sodium	363	ug/L	D	-	-	20	E	-	GELC	GENINORG	EPA:200.7	8493211	GF0408K200302
SS2003	08/20/04	WT	F	Tl	Thallium	0.027	ug/L	D	-	-	0.02	BE*	-	GELC	METALS	EPA:200.8	8493221	GF0408K200302
SS2003	08/20/04	WT	F	V	Vanadium	0.732	ug/L	U	-	-	0.732	U	-	GELC	METALS	EPA:200.7	8493231	GF0408K200302
SS2003	08/20/04	WT	F	Zn	Zinc	7.2	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8494011	GF0408K200302
SS198	09/04/04	WT	F	Al	Aluminum	70.6	ug/L	D	-	-	14.4	J	-	GELC	METALS	EPA:200.7	8490041	GF04090K19801
SS198	09/04/04	WT	F	Sb	Antimony	0.33	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	8490051	GF04090K19801
SS198	09/04/04	WT	F	As	Arsenic	1.8	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8490061	GF04090K19801
SS198	09/04/04	WT	F	Ba	Barium	18.5	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8490071	GF04090K19801
SS198	09/04/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8490081	GF04090K19801
SS198	09/04/04	WT	F	Cd	Cadmium	0.1	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8490091	GF04090K19801
SS198	09/04/04	WT	F	Ca	Calcium	8220	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8490101	GF04090K19801
SS198	09/04/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8490111	GF04090K19801
SS198	09/04/04	WT	F	Co	Cobalt	3.1	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8490121	GF04090K19801
SS198	09/04/04	WT	F	Cu	Copper	15	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8490131	GF04090K19801
SS198	09/04/04	WT	F	Fe	Iron	27.2	ug/L	D	-	-	14.9	J	-	GELC	METALS	EPA:200.7	8490141	GF04090K19801
SS198	09/04/04	WT	F	Pb	Lead	0.1	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8490151	GF04090K19801
SS198	09/04/04	WT	F	Mg	Magnesium	1010	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8490161	GF04090K19801
SS198	09/04/04	WT	F	Mn	Manganese	18	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8490171	GF04090K19801
SS198	09/04/04	WT	F	Mo	Molybdenum	29.4	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8490181	GF04090K19801
SS198	09/04/04	WT	F	Ni	Nickel	2.5	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8490191	GF04090K19801
SS198	09/04/04	WT	F	K	Potassium	1850	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8490201	GF04090K19801
SS198	09/04/04	WT	F	Se	Selenium	2	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8490211	GF04090K19801
SS198	09/04/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8490221	GF04090K19801
SS198	09/04/04	WT	F	Na	Sodium	5670	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8490231	GF04090K19801
SS198	09/04/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8490241	GF04090K19801
SS198	09/04/04	WT	F	V	Vanadium	3.1	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8490251	GF04090K19801
SS198	09/04/04	WT	F	Zn	Zinc	86	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8490261	GF04090K19801
SS2003	09/04/04	WT	F	Al	Aluminum	169	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8490271	GF0409K200301
SS2003	09/04/04	WT	F	Sb	Antimony	0.22	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	8490281	GF0409K200301
SS2003	09/04/04	WT	F	As	Arsenic	2.7	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8490291	GF0409K200301
SS2003	09/04/04	WT	F	Ba	Barium	6.4	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8490301	GF0409K200301
SS2003	09/04/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8490311	GF0409K200301
SS2003	09/04/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8491141	GF0409K200301
SS2003	09/04/04	WT	F	Ca	Calcium	1440	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8491151	GF0409K200301
SS2003	09/04/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8491161	GF0409K200301
SS2003	09/04/04	WT	F	Co	Cobalt	2.6	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8491171	GF0409K200301
SS2003	09/04/04	WT	F	Cu	Copper	1.8	ug/L	U	-	-	1.8	U	-	GELC	METALS	EPA:200.7	8491181	GF0409K200301
SS2003	09/04/04	WT	F	Fe	Iron	113	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8491191	GF0409K200301
SS2003	09/04/04	WT	F	Pb	Lead	0.32	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8491201	GF0409K200301
SS2003	09/04/04	WT	F	Mg	Magnesium	370	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8491211	GF0409K200301
SS2003	09/04/04	WT	F	Mn	Manganese	94.6	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8491221	GF0409K200301
SS2003	09/04/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8491231	GF0409K200301
SS2003	09/04/04	WT	F	Ni	Nickel	0.79	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8491241	GF0409K200301
SS2003	09/04/04	WT	F	K	Potassium	1350	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8491251	GF0409K200301
SS2003	09/04/04	WT	F	Se	Selenium	1.3	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8491261	GF0409K200301
SS2003	09/04/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8491271	GF0409K200301
SS2003	09/04/04	WT	F	Na	Sodium	397	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8491281	GF0409K200301
SS2003	09/04/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8491291	GF0409K200301
SS2003	09/04/04	WT	F	V	Vanadium	0.732	ug/L	U	-	-	0.732	U	-	GELC	METALS	EPA:200.7	8491301	GF0409K200301
SS2003	09/04/04	WT	F	Zn	Zinc	5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8491311	GF0409K200301
SS2001	09/07/04	WT	F	Al	Aluminum	146	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8491321	GF0409K200101
SS2001	09/07/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	U	-	GELC	METALS	EPA:200.8	8491331	GF0409K200101
SS2001	09/07/04	WT	F	As	Arsenic	2.5	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8491341	GF0409K200101
SS2001	09/07/04	WT	F	Ba	Barium	13.6	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8491351	GF0409K200101
SS2001	09/07/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8491361	GF0409K200101
SS2001	09/07/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8491371	GF0409K200101
SS2001	09/07/04	WT	F	Ca	Calcium	2600	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8491381	GF0409K200101
SS2001	09/07/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8491391	GF0409K200101
SS2001	09/07/04	WT	F	Co	Cobalt	1.5	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8491401	GF0409K200101
SS2001	09/07/04	WT	F	Cu	Copper	3.6	ug/L	D	-	-	1.8	J	-	GELC	METALS	EPA:200.7	8491411	GF0409K200101
SS2001	09/07/04	WT	F	Fe	Iron	804	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8491421	GF0409K200101
SS2001	09/07/04	WT	F	Pb	Lead	0.72	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8491431	GF0409K200101
SS2001	09/07/04	WT	F	Mg	Magnesium	720	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8491441	GF0409K200101
SS2001	09/07/04	WT	F	Mn	Manganese	5.2	ug/L	D	-	-	0.304	J	-	GELC	METALS	EPA:200.7	8491451	GF0409K200101
SS2001	09/07/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8491461	GF0409K200101
SS2001	09/07/04	WT	F	Ni	Nickel	1.2	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8491471	GF0409K200101
SS2001	09/07/04	WT	F	K	Potassium	1780	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8491481	GF0409K200101
SS2001	09/07/04	WT	F	Se	Selenium	1.2	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8490321	GF0409K200101
SS2001	09/07/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8490331	GF0409K200101
SS2001	09/07/04	WT	F	Na	Sodium	4340	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8490341	GF0409K200101
SS2001	09/07/04	WT	F	Tl	Thallium	0.02	ug/L	U	-	-	0.02	U	-	GELC	METALS	EPA:200.8	8490351	GF0409K200101
SS2001	09/07/04	WT	F	V	Vanadium	0.93	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8490361	GF0409K200101
SS2001	09/07/04	WT	F	Zn	Zinc	8.9	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8490371	GF0409K200101
SS1985	09/27/04	WT	F	Al	Aluminum	619	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8717831	GF0409K198501
SS1985	09/27/04	WT	F	Sb	Antimony	0.32	ug/L	D	-	-	0.2	JN	-	GELC	METALS	EPA:200.8	8717841	GF0409K198501
SS1985	09/27/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8717851	GF0409K198501
SS1985	09/27/04	WT	F	Ba	Barium	9.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8717861	GF0409K198501
SS1985	09/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8717871	GF0409K198501
SS1985	09/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8717881	GF0409K198501
SS1985	09/27/04	WT	F	Ca	Calcium	2930	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8717891	GF0409K198501
SS1985	09/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8717901	GF0409K198501
SS1985	09/27/04	WT	F	Co	Cobalt	2.1	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8717911	GF0409K198501
SS1985	09/27/04	WT	F	Cu	Copper	4	ug/L	D	-	-	1.8	J	-	GELC	METALS	EPA:200.7	8717921	GF0409K198501
SS1985	09/27/04	WT	F	Fe	Iron	352	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8717931	GF0409K198501
SS1985	09/27/04	WT	F	Pb	Lead	0.51	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8717941	GF0409K198501
SS1985	09/27/04	WT	F	Mg	Magnesium	294	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8717951	GF0409K198501
SS1985	09/27/04	WT	F	Mn	Manganese	17	ug/L	D	-	-	0.304	N	-	GELC	METALS	EPA:200.7	8717961	GF0409K198501
SS1985	09/27/04	WT	F	Mo	Molybdenum	1.6	ug/L	D	-	-	0.948	J	-	GELC	METALS	EPA:200.7	8717971	GF0409K198501
SS1985	09/27/04	WT	F	Ni	Nickel	1.2	ug/L	D	-	-	0.07	EJ	-	GELC	METALS	EPA:200.8	8717981	GF0409K198501
SS1985	09/27/04	WT	F	K	Potassium	1790	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8717991	GF0409K198501
SS1985	09/27/04	WT	F	Se	Selenium	2.1	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8718001	GF0409K198501
SS1985	09/27/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8718011	GF0409K198501
SS1985	09/27/04	WT	F	Na	Sodium	1830	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8718021	GF0409K198501
SS1985	09/27/04	WT	F	Tl	Thallium	0.16	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8718031	GF0409K198501
SS1985	09/27/04	WT	F	V	Vanadium	2.1	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8718041	GF0409K198501
SS1985	09/27/04	WT	F	Zn	Zinc	10.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8718051	GF0409K198501
SS1987	09/27/04	WT	F	Al	Aluminum	1370	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8718161	GF0409K198701
SS1987	09/27/04	WT	F	Sb	Antimony	0.48	ug/L	D	-	-	0.2	JN	-	GELC	METALS	EPA:200.8	8718171	GF0409K198701
SS1987	09/27/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8718181	GF0409K198701
SS1987	09/27/04	WT	F	Ba	Barium	23.8	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8718191	GF0409K198701
SS1987	09/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8718201	GF0409K198701
SS1987	09/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8718211	GF0409K198701
SS1987	09/27/04	WT	F	Ca	Calcium	5110	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8718221	GF0409K198701
SS1987	09/27/04	WT	F	Cr	Chromium	2.8	ug/L	D	-	-	1.43	J	-	GELC	METALS	EPA:200.7	8718231	GF0409K198701
SS1987	09/27/04	WT	F	Co	Cobalt	8.9	ug/L	D	-	-	0.762	-	-	GELC	METALS	EPA:200.7	8718241	GF0409K198701
SS1987	09/27/04	WT	F	Cu	Copper	10.7	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8718251	GF0409K198701
SS1987	09/27/04	WT	F	Fe	Iron	1060	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8718261	GF0409K198701
SS1987	09/27/04	WT	F	Pb	Lead	1.2	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8718271	GF0409K198701
SS1987	09/27/04	WT	F	Mg	Magnesium	1120	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8718281	GF0409K198701
SS1987	09/27/04	WT	F	Mn	Manganese	42.1	ug/L	D	-	-	0.304	N	-	GELC	METALS	EPA:200.7	8718291	GF0409K198701
SS1987	09/27/04	WT	F	Mo	Molybdenum	27.0	ug/L	D	-	-	0.948	-	-	GELC	METALS	EPA:200.7	8717741	GF0409K198701
SS1987	09/27/04	WT	F	Ni	Nickel	1.5	ug/L	D	-	-	0.07	EJ	-	GELC	METALS	EPA:200.8	8717751	GF0409K198701
SS1987	09/27/04	WT	F	K	Potassium	3210	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8717761	GF0409K198701
SS1987	09/27/04	WT	F	Se	Selenium	2.2	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8717771	GF0409K198701
SS1987	09/27/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.23	U	-	GELC	METALS	EPA:200.8	8717781	GF0409K198701
SS1987	09/27/04	WT	F	Na	Sodium	4610	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8717791	GF0409K198701
SS1987	09/27/04	WT	F	Tl	Thallium	0.086	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8717801	GF0409K198701
SS1987	09/27/04	WT	F	V	Vanadium	4	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8717811	GF0409K198701
SS1987	09/27/04	WT	F	Zn	Zinc	9.5	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8717821	GF0409K198701
SS199	09/27/04	WT	F	Al	Aluminum	881	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8893801	GF04090K19901
SS199	09/27/04	WT	F	Sb	Antimony	0.31	ug/L	D	-	-	0.2	JN	-	GELC	METALS	EPA:200.8	8893811	GF04090K19901
SS199	09/27/04	WT	F	As	Arsenic	1.9	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8893821	GF04090K19901
SS199	09/27/04	WT	F	Ba	Barium	10.2	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8893831	GF04090K19901
SS199	09/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8893841	GF04090K19901
SS199	09/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8893851	GF04090K19901
SS199	09/27/04	WT	F	Ca	Calcium	2430	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8893861	GF04090K19901
SS199	09/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8893871	GF04090K19901
SS199	09/27/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8893881	GF04090K19901
SS199	09/27/04	WT	F	Cu	Copper	1.8	ug/L	U	-	-	1.8	U	-	GELC	METALS	EPA:200.7	8893891	GF04090K19901
SS199	09/27/04	WT	F	Fe	Iron	507	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8893451	GF04090K19901
SS199	09/27/04	WT	F	Pb	Lead	0.65	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8893461	GF04090K19901
SS199	09/27/04	WT	F	Mg	Magnesium	472	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8893471	GF04090K19901
SS199	09/27/04	WT	F	Mn	Manganese	13.4	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8893481	GF04090K19901
SS199	09/27/04	WT	F	Mo	Molybdenum	1.7	ug/L	D	-	-	0.948	J	-	GELC	METALS	EPA:200.7	8893491	GF04090K19901
SS199	09/27/04	WT	F	Ni	Nickel	0.94	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8893501	GF04090K19901
SS199	09/27/04	WT	F	K	Potassium	1950	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8893511	GF04090K19901

Table F-2.0-2 (revised) Analytical Results for Nonradionuclides in Surface Water in the Mortandad Canyon Watershed

Location	Collection Date	Field Matrix (seetable notes)	Field Prep (seetable notes)	Analyte Code	Analyte Name	Result	Units	Detect Status	Uncert	MDA	MDL	Lab Qualifier	LANL Validation Qualifier	Lab Name Code	Analytical Suite	Analytical Method	URI	Sample ID
SS199	09/27/04	WT	F	Se	Selenium	1.5	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8893521	GF04090K19901
SS199	09/27/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8893531	GF04090K19901
SS199	09/27/04	WT	F	Na	Sodium	187	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8893541	GF04090K19901
SS199	09/27/04	WT	F	Tl	Thallium	0.38	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8893551	GF04090K19901
SS199	09/27/04	WT	F	V	Vanadium	2	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8893561	GF04090K19901
SS199	09/27/04	WT	F	Zn	Zinc	6.7	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	8893571	GF04090K19901
SS2001	09/27/04	WT	F	Al	Aluminum	347	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8893581	GF0409K200102
SS2001	09/27/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	UN	-	GELC	METALS	EPA:200.8	8893591	GF0409K200102
SS2001	09/27/04	WT	F	As	Arsenic	2.5	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8893601	GF0409K200102
SS2001	09/27/04	WT	F	Ba	Barium	5.6	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8893611	GF0409K200102
SS2001	09/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8893621	GF0409K200102
SS2001	09/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8893631	GF0409K200102
SS2001	09/27/04	WT	F	Ca	Calcium	1290	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8893641	GF0409K200102
SS2001	09/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8893651	GF0409K200102
SS2001	09/27/04	WT	F	Co	Cobalt	0.82	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8893661	GF0409K200102
SS2001	09/27/04	WT	F	Cu	Copper	1.8	ug/L	U	-	-	1.8	U	-	GELC	METALS	EPA:200.7	8893671	GF0409K200102
SS2001	09/27/04	WT	F	Fe	Iron	207	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8893681	GF0409K200102
SS2001	09/27/04	WT	F	Pb	Lead	0.21	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8893691	GF0409K200102
SS2001	09/27/04	WT	F	Mg	Magnesium	354	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8893701	GF0409K200102
SS2001	09/27/04	WT	F	Mn	Manganese	14.9	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8893711	GF0409K200102
SS2001	09/27/04	WT	F	Mo	Molybdenum	1.4	ug/L	D	-	-	0.948	J	-	GELC	METALS	EPA:200.7	8893721	GF0409K200102
SS2001	09/27/04	WT	F	Ni	Nickel	0.76	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8893731	GF0409K200102
SS2001	09/27/04	WT	F	K	Potassium	1050	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8893741	GF0409K200102
SS2001	09/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8893751	GF0409K200102
SS2001	09/27/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8893761	GF0409K200102
SS2001	09/27/04	WT	F	Na	Sodium	1190	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8893771	GF0409K200102
SS2001	09/27/04	WT	F	Tl	Thallium	0.086	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8893781	GF0409K200102
SS2001	09/27/04	WT	F	V	Vanadium	1.1	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8893791	GF0409K200102
SS2001	09/27/04	WT	F	Zn	Zinc	3.4	ug/L	D	-	-	0.406	EJ	-	GELC	METALS	EPA:200.7	8893061	GF0409K200102
SS2003	09/27/04	WT	F	Al	Aluminum	424	ug/L	D	-	-	14.4	-	-	GELC	METALS	EPA:200.7	8893071	GF0409K200302
SS2003	09/27/04	WT	F	Sb	Antimony	0.21	ug/L	D	-	-	0.2	JN	-	GELC	METALS	EPA:200.8	8893081	GF0409K200302
SS2003	09/27/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8893091	GF0409K200302
SS2003	09/27/04	WT	F	Ba	Barium	4.4	ug/L	D	-	-	0.301	J	-	GELC	METALS	EPA:200.7	8893101	GF0409K200302
SS2003	09/27/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8893111	GF0409K200302
SS2003	09/27/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8893121	GF0409K200302
SS2003	09/27/04	WT	F	Ca	Calcium	1060	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8893131	GF0409K200302
SS2003	09/27/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8893141	GF0409K200302
SS2003	09/27/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8893151	GF0409K200302
SS2003	09/27/04	WT	F	Cu	Copper	1.9	ug/L	D	-	-	1.8	J	-	GELC	METALS	EPA:200.7	8893161	GF0409K200302
SS2003	09/27/04	WT	F	Fe	Iron	259	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8893171	GF0409K200302
SS2003	09/27/04	WT	F	Pb	Lead	0.32	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8893181	GF0409K200302
SS2003	09/27/04	WT	F	Mg	Magnesium	305	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8893191	GF0409K200302
SS2003	09/27/04	WT	F	Mn	Manganese	42.6	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8893201	GF0409K200302
SS2003	09/27/04	WT	F	Mo	Molybdenum	1.5	ug/L	D	-	-	0.948	J	-	GELC	METALS	EPA:200.7	8893211	GF0409K200302
SS2003	09/27/04	WT	F	Ni	Nickel	0.54	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8893221	GF0409K200302
SS2003	09/27/04	WT	F	K	Potassium	1020	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8893231	GF0409K200302
SS2003	09/27/04	WT	F	Se	Selenium	1	ug/L	U	-	-	1	U	-	GELC	METALS	EPA:200.8	8893241	GF0409K200302
SS2003	09/27/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8893251	GF0409K200302
SS2003	09/27/04	WT	F	Na	Sodium	301	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8893261	GF0409K200302
SS2003	09/27/04	WT	F	Tl	Thallium	0.038	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8893271	GF0409K200302
SS2003	09/27/04	WT	F	V	Vanadium	1.6	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8893281	GF0409K200302
SS2003	09/27/04	WT	F	Zn	Zinc	6.6	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	8893291	GF0409K200302
SS1987	10/03/04	WT	F	Al	Aluminum	3720	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	8698921	GF0410K198701
SS1987	10/03/04	WT	F	Sb	Antimony	0.57	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	8698901	GF0410K198701
SS1987	10/03/04	WT	F	As	Arsenic	2.1	ug/L	D	-	-	1.67	J	-	GELC	METALS	EPA:200.7	8698911	GF0410K198701
SS1987	10/03/04	WT	F	Ba	Barium	38.9	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8698931	GF0410K198701
SS1987	10/03/04	WT	F	Be	Beryllium	0.34	ug/L	D	-	-	0.172	J	-	GELC	METALS	EPA:200.7	8698941	GF0410K198701
SS1987	10/03/04	WT	F	Cd	Cadmium	0.11	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8698951	GF0410K198701
SS1987	10/03/04	WT	F	Ca	Calcium	7120	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8698961	GF0410K198701
SS1987	10/03/04	WT	F	Cr	Chromium	5.4	ug/L	D	-	-	1.43	-	-	GELC	METALS	EPA:200.7	8698971	GF0410K198701
SS1987	10/03/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8698981	GF0410K198701
SS1987	10/03/04	WT	F	Cu	Copper	22.5	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8698991	GF0410K198701
SS1987	10/03/04	WT	F	Fe	Iron	2300	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8699001	GF0410K198701
SS1987	10/03/04	WT	F	Pb	Lead	3.9	ug/L	D	-	-	0.05	-	-	GELC	METALS	EPA:200.8	8699011	GF0410K198701
SS1987	10/03/04	WT	F	Mg	Magnesium	1610	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8699021	GF0410K198701
SS1987	10/03/04	WT	F	Mn	Manganese	22	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8699031	GF0410K198701
SS1987	10/03/04	WT	F	Mo	Molybdenum	57.7	ug/L	D	-	-	0.948	E	-	GELC	METALS	EPA:200.7	8699041	GF0410K198701
SS1987	10/03/04	WT	F	Ni	Nickel	2.4	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8699051	GF0410K198701
SS1987	10/03/04	WT	F	K	Potassium	2680	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8699061	GF0410K198701
SS1987	10/03/04	WT	F	Se	Selenium	2	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8699071	GF0410K198701
SS1987	10/03/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8699081	GF0410K198701
SS1987	10/03/04	WT	F	Na	Sodium	5610	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8699091	GF0410K198701
SS1987	10/03/04	WT	F	Tl	Thallium	0.39	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8699101	GF0410K198701
SS1987	10/03/04	WT	F	V	Vanadium	9.9	ug/L	D	-	-	0.732	-	-	GELC	METALS	EPA:200.7	8699111	GF0410K198701
SS1987	10/03/04	WT	F	Zn	Zinc	37.1	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8699121	GF0410K198701
SS199	10/05/04	WT	F	Al	Aluminum	670	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	8741091	GF04100K19901
SS199	10/05/04	WT	F	Sb	Antimony	0.2	ug/L	U	-	-	0.2	U	-	GELC	METALS	EPA:200.8	8741101	GF04100K19901
SS199	10/05/04	WT	F	As	Arsenic	1.67	ug/L	U	-	-	1.67	U	-	GELC	METALS	EPA:200.7	8741111	GF04100K19901
SS199	10/05/04	WT	F	Ba	Barium	9.4	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8741121	GF04100K19901
SS199	10/05/04	WT	F	Be	Beryllium	0.172	ug/L	U	-	-	0.172	U	-	GELC	METALS	EPA:200.7	8741131	GF04100K19901
SS199	10/05/04	WT	F	Cd	Cadmium	0.07	ug/L	U	-	-	0.07	U	-	GELC	METALS	EPA:200.8	8740221	GF04100K19901
SS199	10/05/04	WT	F	Ca	Calcium	2240	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8740231	GF04100K19901
SS199	10/05/04	WT	F	Cr	Chromium	1.43	ug/L	U	-	-	1.43	U	-	GELC	METALS	EPA:200.7	8740241	GF04100K19901
SS199	10/05/04	WT	F	Co	Cobalt	0.762	ug/L	U	-	-	0.762	U	-	GELC	METALS	EPA:200.7	8740251	GF04100K19901
SS199	10/05/04	WT	F	Cu	Copper	1.8	ug/L	U	-	-	1.8	U	-	GELC	METALS	EPA:200.7	8740261	GF04100K19901
SS199	10/05/04	WT	F	Fe	Iron	392	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8740271	GF04100K19901
SS199	10/05/04	WT	F	Pb	Lead	0.58	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8740281	GF04100K19901
SS199	10/05/04	WT	F	Mg	Magnesium	479	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8740291	GF04100K19901
SS199	10/05/04	WT	F	Mn	Manganese	8.7	ug/L	D	-	-	0.304	J	-	GELC	METALS	EPA:200.7	8740301	GF04100K19901
SS199	10/05/04	WT	F	Mo	Molybdenum	0.948	ug/L	U	-	-	0.948	U	-	GELC	METALS	EPA:200.7	8740311	GF04100K19901
SS199	10/05/04	WT	F	Ni	Nickel	0.51	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8740321	GF04100K19901
SS199	10/05/04	WT	F	K	Potassium	1910	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8740331	GF04100K19901
SS199	10/05/04	WT	F	Se	Selenium	1.5	ug/L	D	-	-	1	J	-	GELC	METALS	EPA:200.8	8740341	GF04100K19901
SS199	10/05/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8740351	GF04100K19901
SS199	10/05/04	WT	F	Na	Sodium	189	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8740361	GF04100K19901
SS199	10/05/04	WT	F	Tl	Thallium	0.11	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8740371	GF04100K19901
SS199	10/05/04	WT	F	V	Vanadium	1.4	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8740381	GF04100K19901
SS199	10/05/04	WT	F	Zn	Zinc	9.6	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	8740391	GF04100K19901
E201.3	10/06/04	WT	F	Al	Aluminum	953	ug/L	D	-	-	14.4	*	-	GELC	METALS	EPA:200.7	8745991	GF0410E201301
E201.3	10/06/04	WT	F	Sb	Antimony	0.69	ug/L	D	-	-	0.2	J	-	GELC	METALS	EPA:200.8	8746001	GF0410E201301
E201.3	10/06/04	WT	F	As	Arsenic	9.2	ug/L	D	-	-	1.67	-	-	GELC	METALS	EPA:200.7	8746011	GF0410E201301
E201.3	10/06/04	WT	F	Ba	Barium	32.7	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8746021	GF0410E201301
E201.3	10/06/04	WT	F	Be	Beryllium	0.26	ug/L	D	-	-	0.172	J	-	GELC	METALS	EPA:200.7	8746031	GF0410E201301
E201.3	10/06/04	WT	F	B	Boron	9.7	ug/L	D	-	-	3.39	J	-	GELC	METALS	EPA:200.7	8745641	GF0410E201301
E201.3	10/06/04	WT	F	Cd	Cadmium	0.22	ug/L	D	-	-	0.07	J	-	GELC	METALS	EPA:200.8	8745651	GF0410E201301
E201.3	10/06/04	WT	F	Ca	Calcium	7930	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8745661	GF0410E201301
E201.3	10/06/04	WT	F	Cr	Chromium	5.1	ug/L	D	-	-	1.43	-	-	GELC	METALS	EPA:200.7	8745671	GF0410E201301
E201.3	10/06/04	WT	F	Co	Cobalt	3.1	ug/L	D	-	-	0.762	J	-	GELC	METALS	EPA:200.7	8745681	GF0410E201301
E201.3	10/06/04	WT	F	Cu	Copper	4.3	ug/L	D	-	-	1.8	J	-	GELC	METALS	EPA:200.7	8745691	GF0410E201301
E201.3	10/06/04	WT	F	HARDNESS	Hardness	23000	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8746441	GF0410E201301
E201.3	10/06/04	WT	F	Fe	Iron	457	ug/L	D	-	-	14.9	*	-	GELC	METALS	EPA:200.7	8745701	GF0410E201301
E201.3	10/06/04	WT	F	Pb	Lead	0.52	ug/L	D	-	-	0.05	J	-	GELC	METALS	EPA:200.8	8745711	GF0410E201301
E201.3	10/06/04	WT	F	Mg	Magnesium	772	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8745721	GF0410E201301
E201.3	10/06/04	WT	F	Mn	Manganese	19.4	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8745731	GF0410E201301
E201.3	10/06/04	WT	F	Mo	Molybdenum	2.6	ug/L	D	-	-	0.948	J	-	GELC	METALS	EPA:200.7	8745741	GF0410E201301
E201.3	10/06/04	WT	F	Ni	Nickel	3.6	ug/L	U	-	-	3.6	U	-	GELC	METALS	EPA:200.7	8745751	GF0410E201301
E201.3	10/06/04	WT	F	K	Potassium	2380	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8745761	GF0410E201301
E201.3	10/06/04	WT	F	Se	Selenium	2.29	ug/L	U	-	-	2.29	U	-	GELC	METALS	EPA:200.7	8745771	GF0410E201301
E201.3	10/06/04	WT	F	Ag	Silver	0.829	ug/L	U	-	-	0.829	U	-	GELC	METALS	EPA:200.7	8745781	GF0410E201301
E201.3	10/06/04	WT	F	Na	Sodium	2150	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8745791	GF0410E201301
E201.3	10/06/04	WT	F	Sr	Strontium	23.2	ug/L	D	-	-	0.238	-	-	GELC	METALS	EPA:200.7	8745801	GF0410E201301
E201.3	10/06/04	WT	F	Tl	Thallium	0.44	ug/L	D	-	-	0.02	J	-	GELC	METALS	EPA:200.8	8745811	GF0410E201301
E201.3	10/06/04	WT	F	Sn	Tin	1.55	ug/L	U	-	-	1.55	U	-	GELC	METALS	EPA:200.7	8745821	GF0410E201301
E201.3	10/06/04	WT	F	U	Uranium	0.24	ug/L	D	-	-	0.03	-	-	GELC	URANIUM	EPA:200.8	8745831	GF0410E201301
E201.3	10/06/04	WT	F	V	Vanadium	3	ug/L	D	-	-	0.732	J	-	GELC	METALS	EPA:200.7	8745841	GF0410E201301
E201.3	10/06/04	WT	F	Zn	Zinc	163	ug/L	D	-	-	0.406	-	-	GELC	METALS	EPA:200.7	874585	GF0410E201301
SS2004	10/11/04	WT	F	Al	Aluminum	3750	ug/L	D	-	-	14.4	N	-	GELC	METALS	EPA:200.7	8727491	GF0410K200401
SS2004	10/11/04	WT	F	Sb	Antimony	0.4	ug/L	D	-	-	0.2	B	-	GELC	METALS	EPA:200.8	8727501	GF0410K200401
SS2004	10/11/04	WT	F	As	Arsenic	3.4	ug/L	D	-	-	1.67	B	-	GELC	METALS	EPA:200.7	8727511	GF0410K200401
SS2004	10/11/04	WT	F	Ba	Barium	21.6	ug/L	D	-	-	0.301	-	-	GELC	METALS	EPA:200.7	8727521	GF0410K200401
SS2004	10/11/04	WT	F	Be	Beryllium	0.71	ug/L	D	-	-	0.172	B	-	GELC	METALS	EPA:200.7	8727531	GF0410K200401
SS2004	10/11/04	WT	F	Cd	Cadmium	0.18	ug/L	D	-	-	0.07	B	-	GELC	METALS	EPA:200.8	8727541	GF0410K200401
SS2004	10/11/04	WT	F	Ca	Calcium	5220	ug/L	D	-	-	8.23	-	-	GELC	GENINORG	EPA:200.7	8727551	GF0410K200401
SS2004	10/11/04	WT	F	Cr	Chromium	2.5	ug/L	D	-	-	1.43	B	-	GELC	METALS	EPA:200.7	8727561	GF0410K200401
SS2004	10/11/04	WT	F	Co	Cobalt	4.1	ug/L	D	-	-	0.762	B	-	GELC	METALS	EPA:200.7	8727571	GF0410K200401
SS2004	10/11/04	WT	F	Cu	Copper	5.9	ug/L	D	-	-	1.8	-	-	GELC	METALS	EPA:200.7	8727071	GF0410K200401
SS2004	10/11/04	WT	F	Fe	Iron	2150	ug/L	D	-	-	14.9	-	-	GELC	METALS	EPA:200.7	8727081	GF0410K200401
SS2004	10/11/04	WT	F	Pb	Lead	2.9	ug/L	D	-	-	0.05	-	-	GELC	METALS	EPA:200.8	8727091	GF0410K200401
SS2004	10/11/04	WT	F	Mg	Magnesium	1260	ug/L	D	-	-	3.32	-	-	GELC	GENINORG	EPA:200.7	8727101	GF0410K200401
SS2004	10/11/04	WT	F	Mn	Manganese	23.5	ug/L	D	-	-	0.304	-	-	GELC	METALS	EPA:200.7	8727111	GF0410K200401
SS2004	10/11/04	WT	F	Mo	Molybdenum	1.5	ug/L	D	-	-	0.948	B	-	GELC	METALS	EPA:200.7	8727121	GF0410K200401
SS2004	10/11/04	WT	F	Ni	Nickel	3.9	ug/L	D	-	-	0.07	-	-	GELC	METALS	EPA:200.8	8727131	GF0410K200401
SS2004	10/11/04	WT	F	K	Potassium	4630	ug/L	D	-	-	37.2	-	-	GELC	GENINORG	EPA:200.7	8727141	GF0410K200401
SS2004	10/11/04	WT	F	Se	Selenium	2	ug/L	D	-	-	1	B	-	GELC	METALS	EPA:200.8	8727151	GF0410K200401
SS2004	10/11/04	WT	F	Ag	Silver	0.22	ug/L	U	-	-	0.22	U	-	GELC	METALS	EPA:200.8	8727161	GF0410K200401
SS2004	10/11/04	WT	F	Na	Sodium	6090	ug/L	D	-	-	20	-	-	GELC	GENINORG	EPA:200.7	8727171	GF0410K200401
SS2004	10/11/04	WT	F	Tl	Thallium	0.42	ug/L	D	-	-	0.02	B	-	GELC	METALS	EPA:200.8	8727181	GF0410K200401
SS2004	10/11/04	WT	F	V	Vanadium	4.9	ug/L	D	-	-	0.732	B	-	GELC	METALS	EPA:200.7	8727191	GF0410K200401
SS2004	10/11/04	WT	F	Zn	Zinc	34.7	ug/L	D	-	-	0.406	E	-	GELC	METALS	EPA:200.7	8727201	GF0410K200401

WS = base flow surface water
WT = storm water
F = filtered sample
UF = unfiltered sample
- = information field was blank or unpopulated in data base

Header	Description
Location	Location ID/Location Synonym (Gage number or Abbreviation)
Collection Date	Date Collected
Field Matrix	Matrix designation assigned by Field Team
Field Prep	F=filtered,dissolved; UF=unfiltered,total
Analyte Code	CAS number for organics; chemical symbol or abbreviation for others
Analyte Name	Constituent by name
Result	result reported by Laboratory standardized to common reporting units
Units	units of measure
Detect Status	detection status (D=detect, U=nondetect); the utility of this column is that it shows status used in screening and plots (shows decision based on Uncert, MDA, MDL, Lab Qual, Valid Qual)
Uncertainty	Uncertainty (same as TPU for rads)
MDA	minimum detectable activity (rads)
MDL	minimum detection limit
Lab Qualifier	Laboratory Qualifier
LANL Validation Qualifier	LANL Validation Qualifier
Lab Name Code	Code for Analytical Laboratory Name
Analytical Suite	Suite or grouping of constituents for analysis
Analytical Method	Analytical Method used for quantification
URI	Unique Record Identifier (data base ID)
Sample ID	LANL Sample ID
Notes for Table	
WS = base flow surface water	
WT = storm water	
F = filtered sample	
UF = unfiltered sample	
- = information field was blank or unpopulated in data base	
Numbers are not truncated. Results that were mg/L were converted to ug/L to be consistent with screening values.	
Lab Qualifier	**Description**
-	information field was blank or unpopulated in data base
*	(Inorganic)- Duplicate analysis not within control limits. (Organic) - Spike recovery is equal to or outside the control criteria used.
B	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Organic) - Analyte present in the blank and the sample.
B*	(Inorganic) - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). (Inorganic)- Duplicate analysis not within control limits.
BE	Low surrogate recovery; analyzed twice
BE*	(inorganics) - reported value <CRDL and >IDL. Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. Duplicate analysis not within control limits.
BJ	(Inorganic)- The associated numeric value is an estimated quantity. The reported value was obtained from a reading that was less the Contract Required Detection Limit.
BN	(Organic) - Analyte was detected in the associated method blank as well as in the sample. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
BN*	(inorganics) - reported value <CRDL and >IDL. Duplicate Analysis not within control limits. Spiked sample recovery not within control limits.
E	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. (Organic) - Analyte concentration exceeded the upper level of
E*	(Inorganic) Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution concentration exceeds 10%. - Duplicate analysis not within control limits. (Organic) -
EJ	(Inorganic) - Paragon- Reported value is estimated because of the presence of interference. GEL- Percent difference between the parent sample and its serial dilution's concentration exceeds 10%. Having concentrations between the MDL and the PQL (or reporting limit).
EN	(Organic) - Identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis. Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte. (Inorganic) - The qualifier that is used when the percent difference between the parent sample and its serial dilution's concentration exceeds 10%. The sample's concentration must be greater than 50 times the IDL/MDL for ICP or 100 times
H	Holding time exceeded
J	(Inorganic) -The associated numerical value is an estimated quantity. (Organic) - The associated numerical value is an estimated quantity.
JN	(Inorganic) - Having concentrations between the MDL and the PQL (or reporting limit). Analytical results associated with a spike analysis that was outside control limits.
N	(Inorganic) - Spiked sample recovery not within control limits. (Organic) -Presumptive evidence based on a mass spectral library search to make a tentative identification of the analyte.
N*	(Inorganic) - Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
U	(Inorganic) -The material was analyzed for, but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit. (Organic) -The material was analyzed
U*	(Inorganic) - Compound was analyzed for, but was not detected. Duplicate analysis not within control limits.
UE	(Inorganic) - Compound was analyzed for, but was not detected. Reported value is estimated because of the presence of interference.
UN	(Inorganic) - Compound was analyzed for,but was not detected. - Spiked sample recovery not within control limits.
UUI	compound analyzed for, but not detected above detection limit; uncertain identification for gamma spectroscopy
X	Reported concentration is a false positive
LANL Validation Qualifier	**Description**
-	information field was blank or unpopulated in data base
A	The contractually-required supporting documentation for this datum is absent.
J	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual.
J+	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential positive bias.
J-	The analyte is classified as detected but the reported concentration value is expected to be more uncertain than usual with a potential negative bias.
JN-	Presumptive evidence of the presence of the material at an an estimated quantity with a suspected negative bias.
PM	Manual review of raw data is recommended to determine if the observed non-compliances with quality acceptance criteria adversely impacts data use.
U	The analyte is classified as not detected.
UJ	The analyte is classified as not detected, with an expectation that the reported result is more uncertain than usual.